

Fig. 1

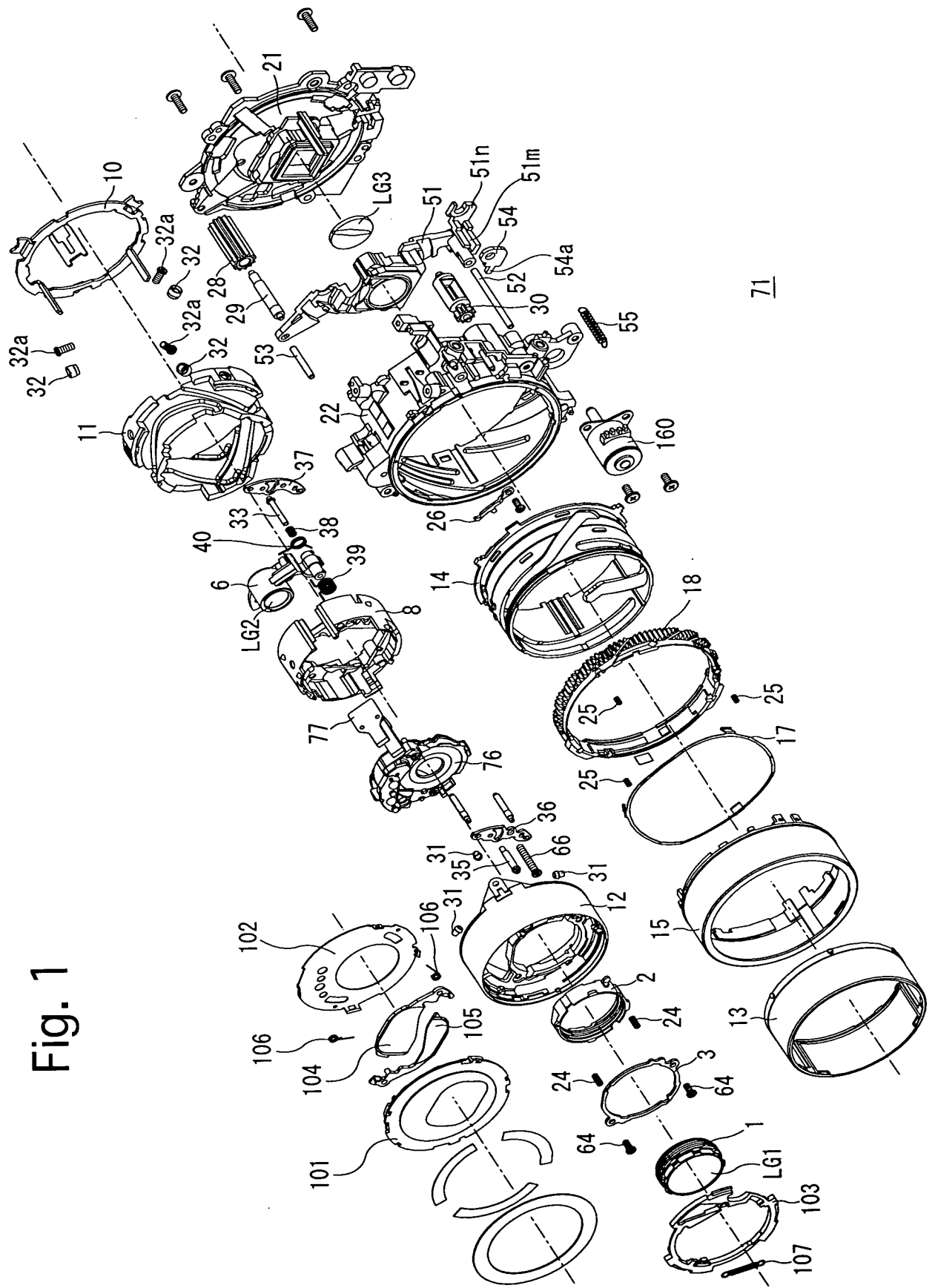


Fig. 3

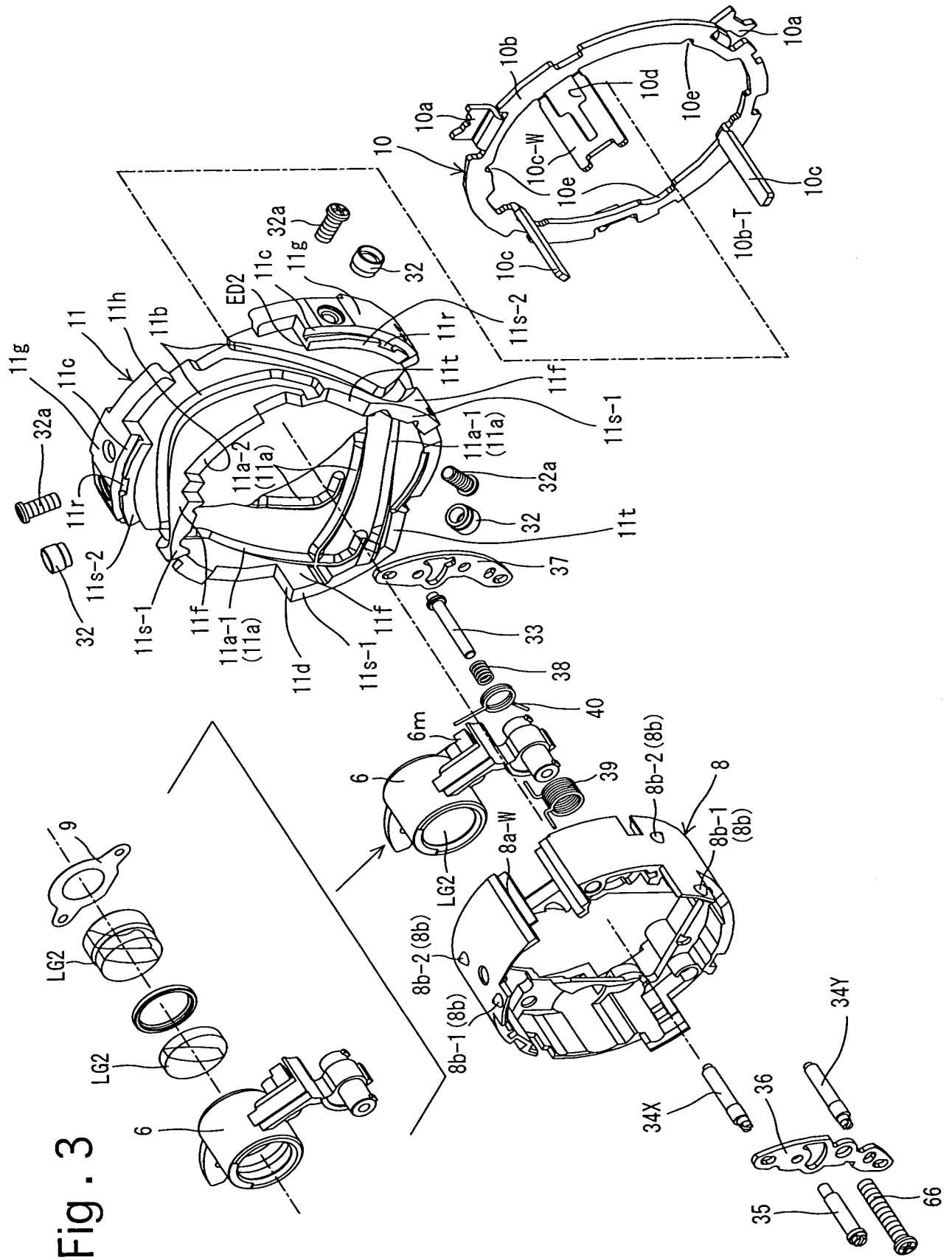


Fig. 4

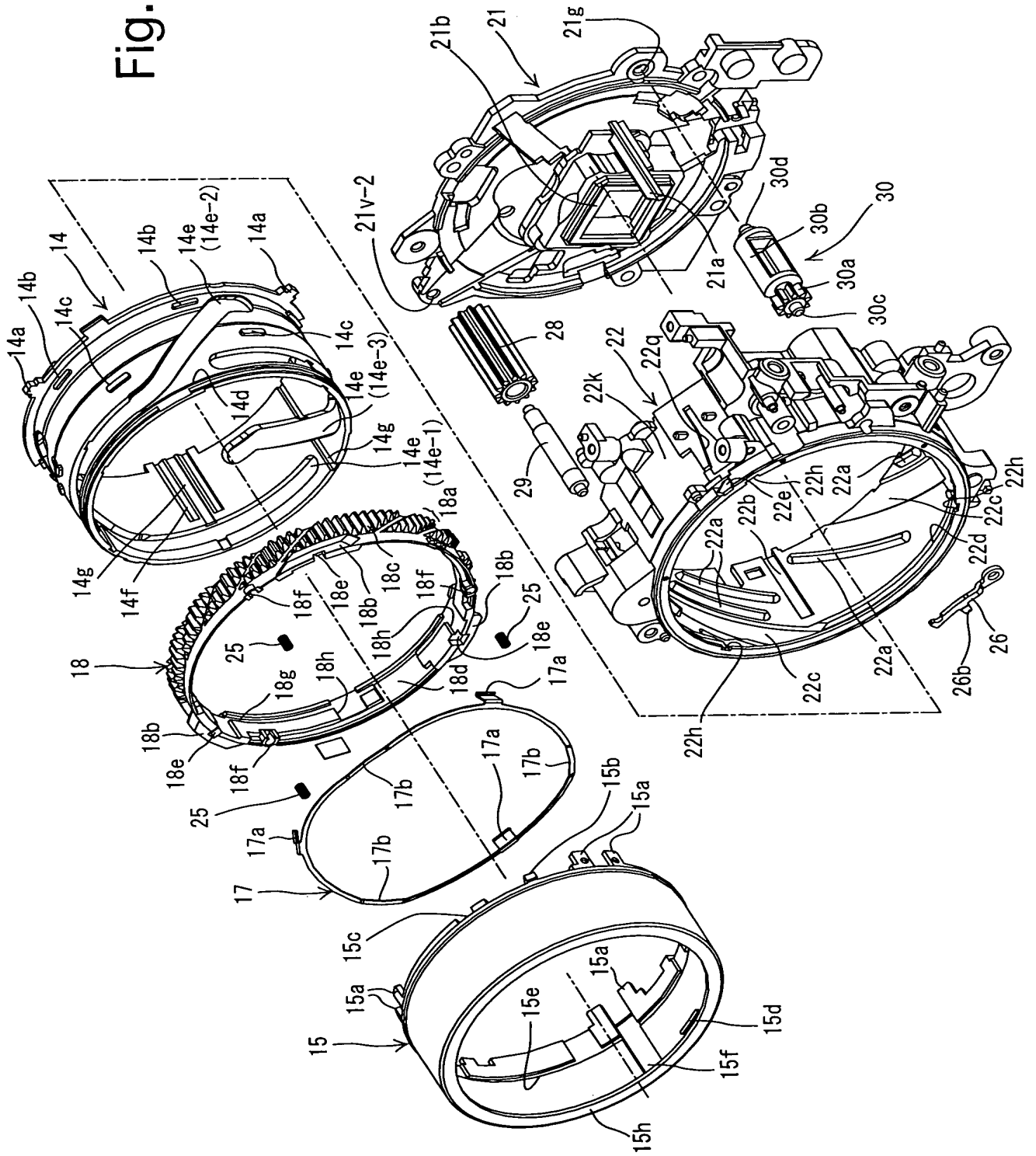


Fig. 5

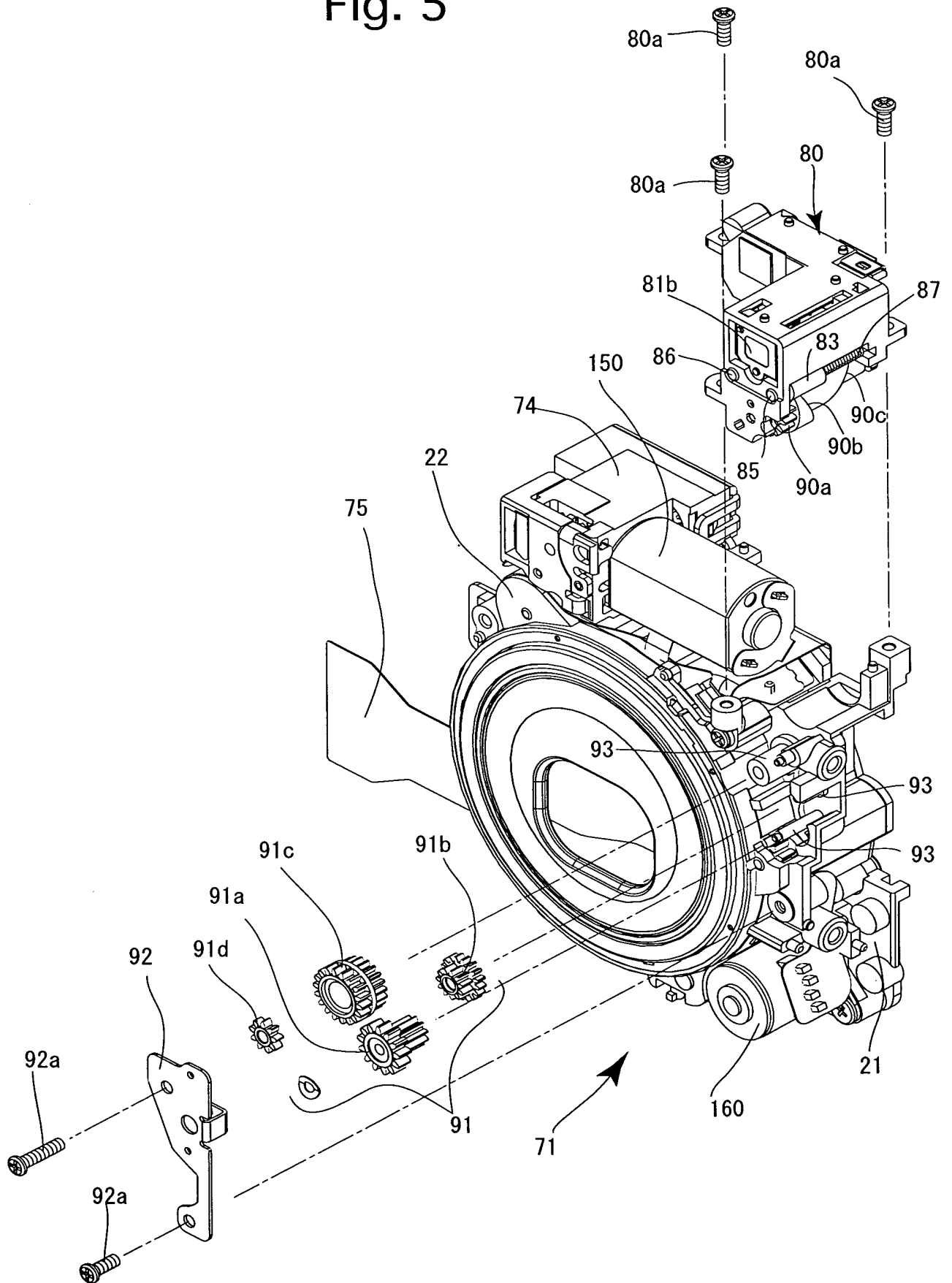


Fig. 6

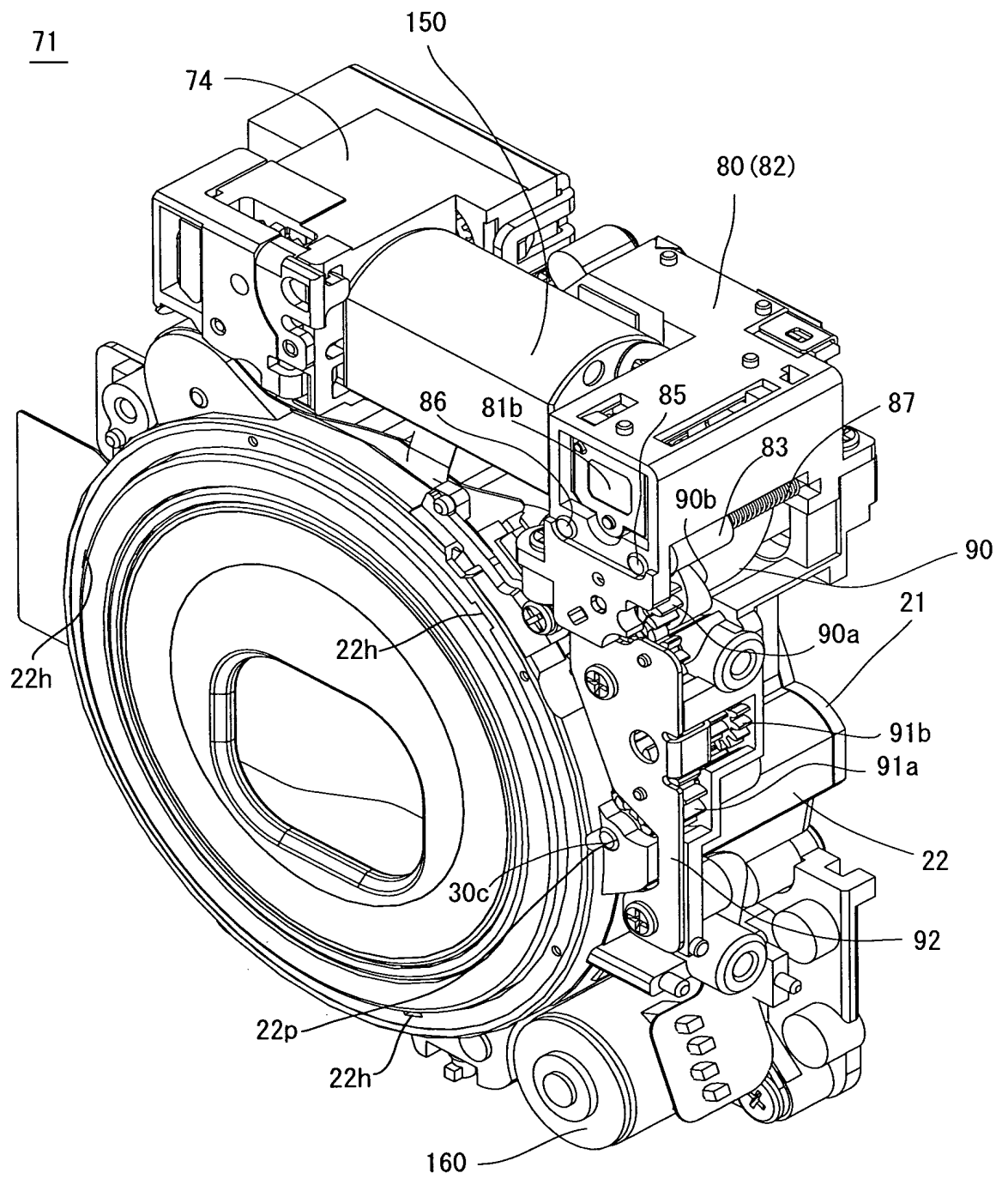


Fig. 7

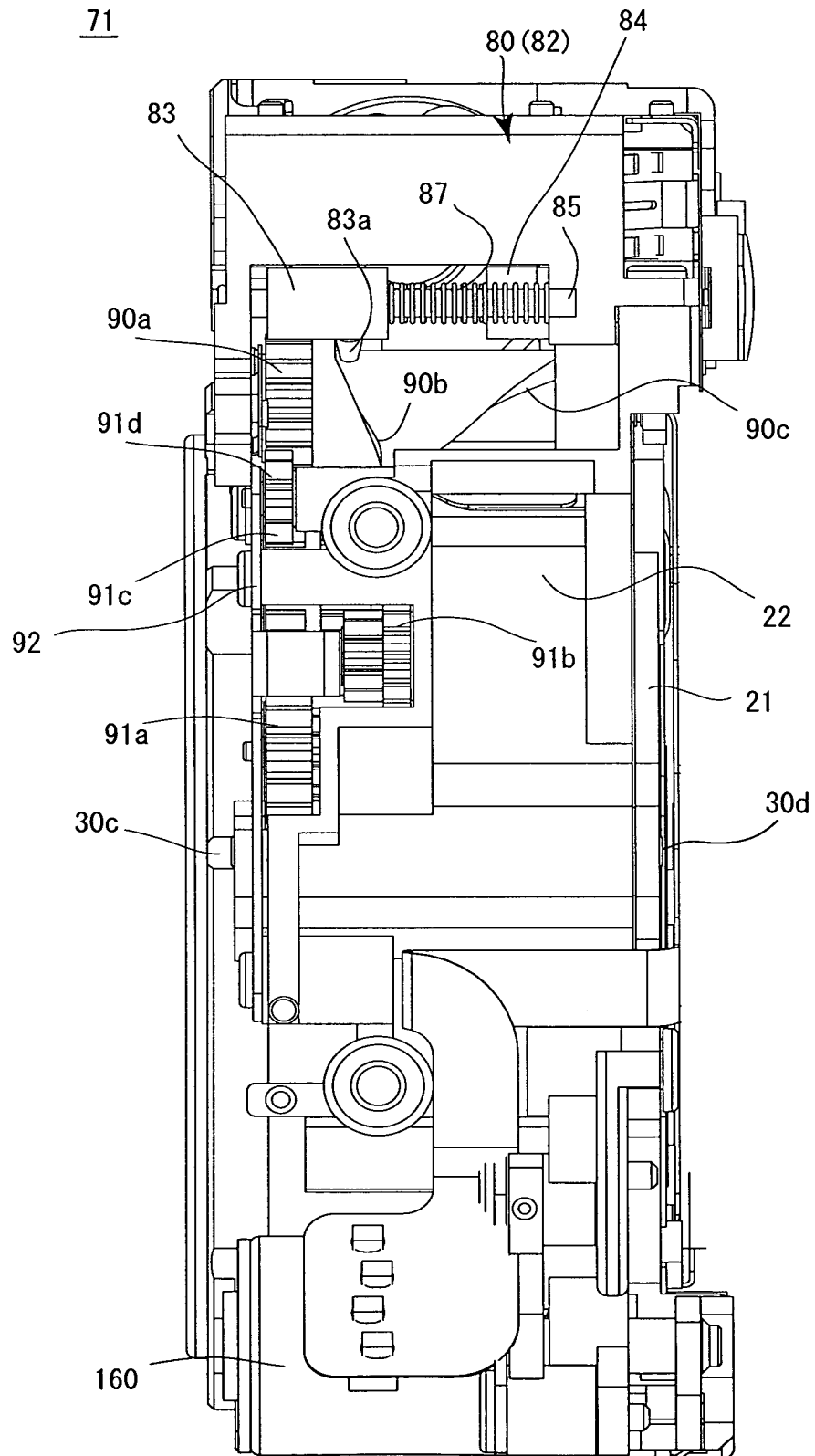
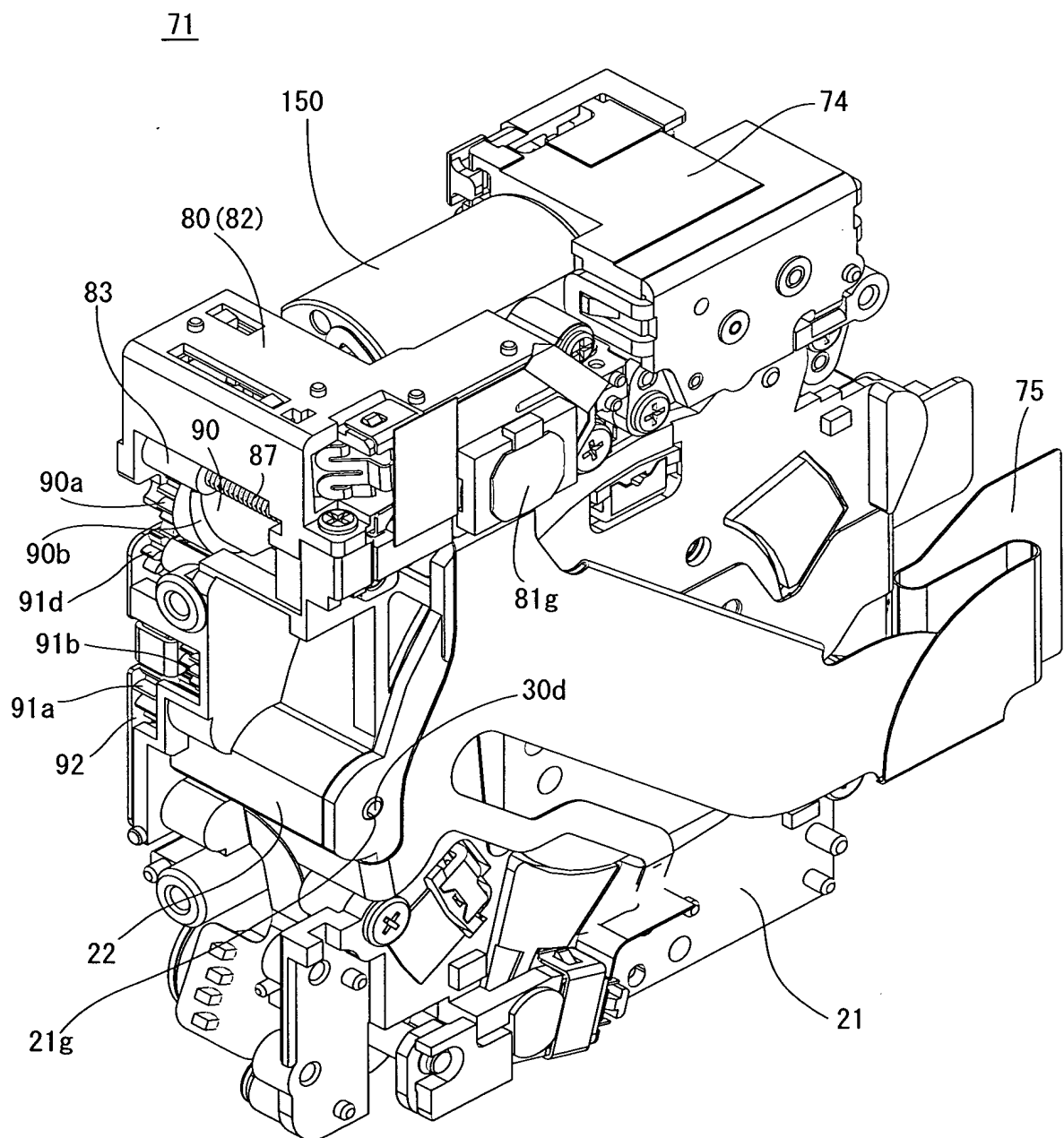


Fig. 8



[illegible]

71

Fig. 11

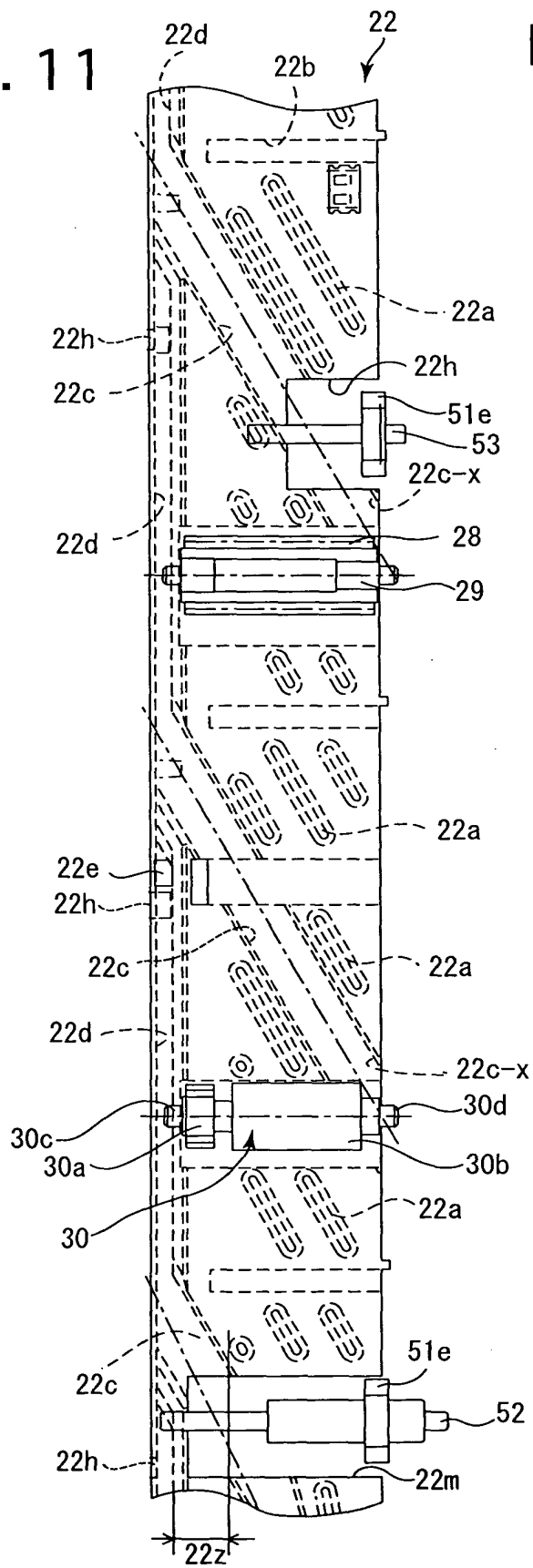


Fig. 12

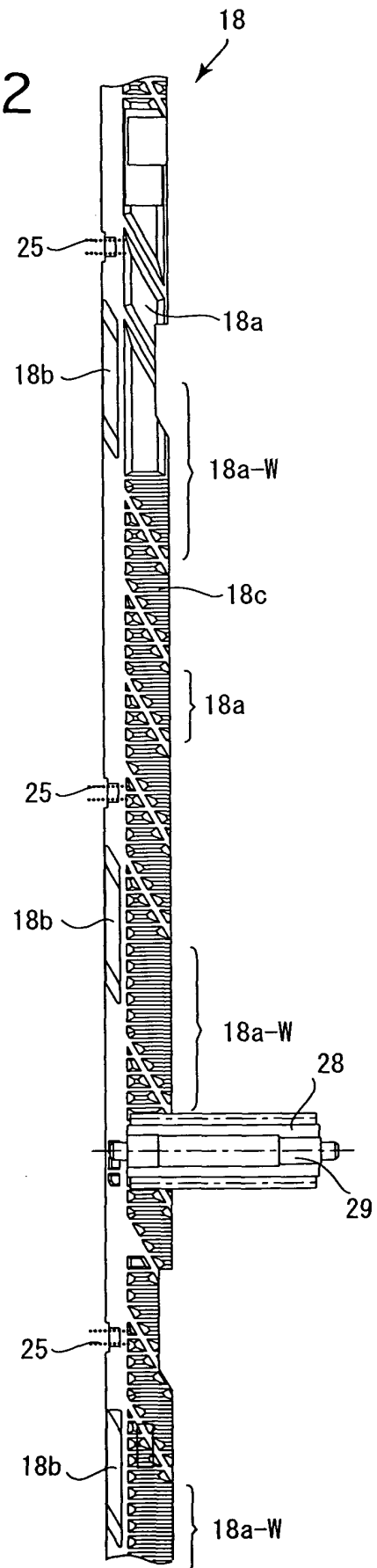


Fig. 13

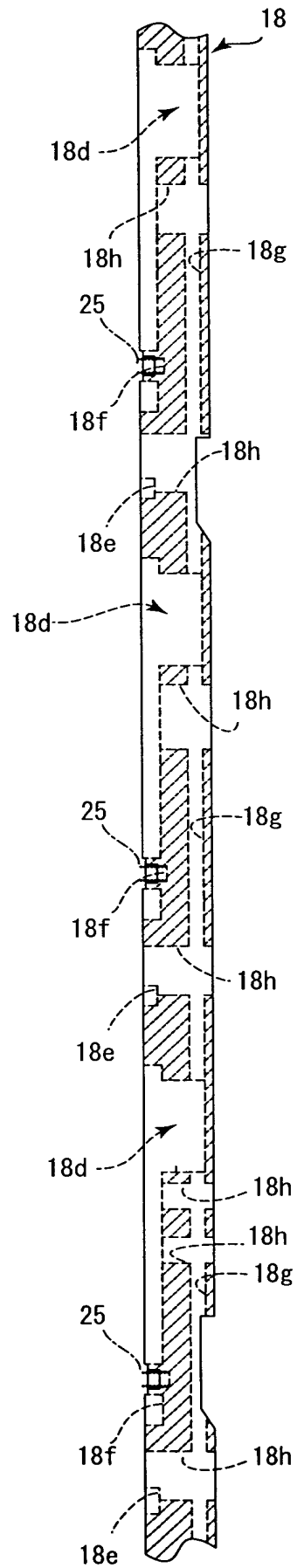


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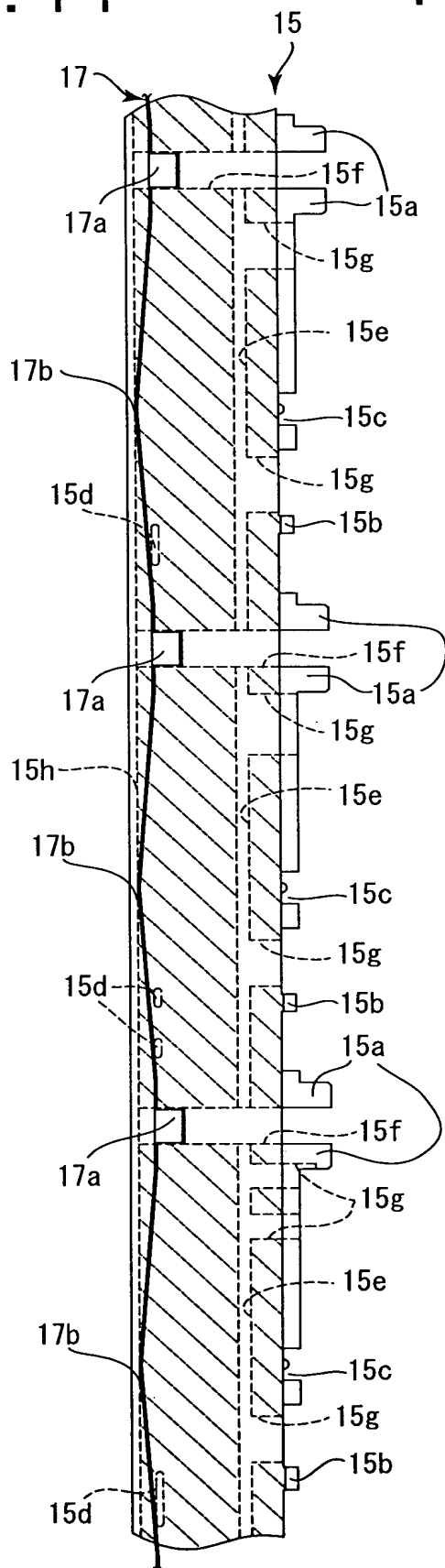


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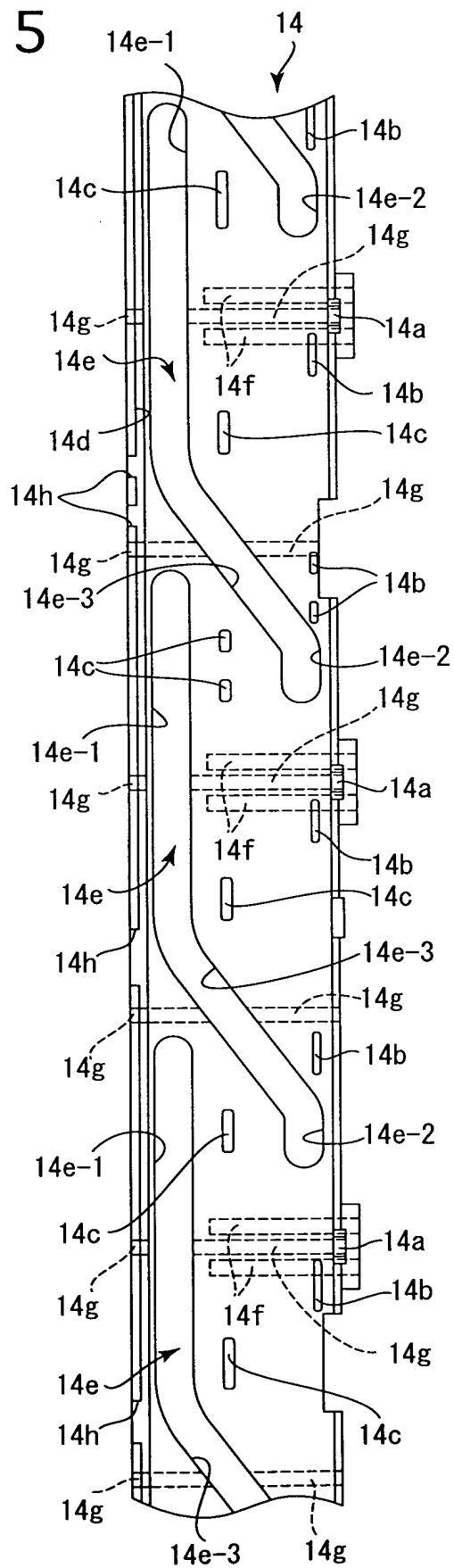


Fig. 16

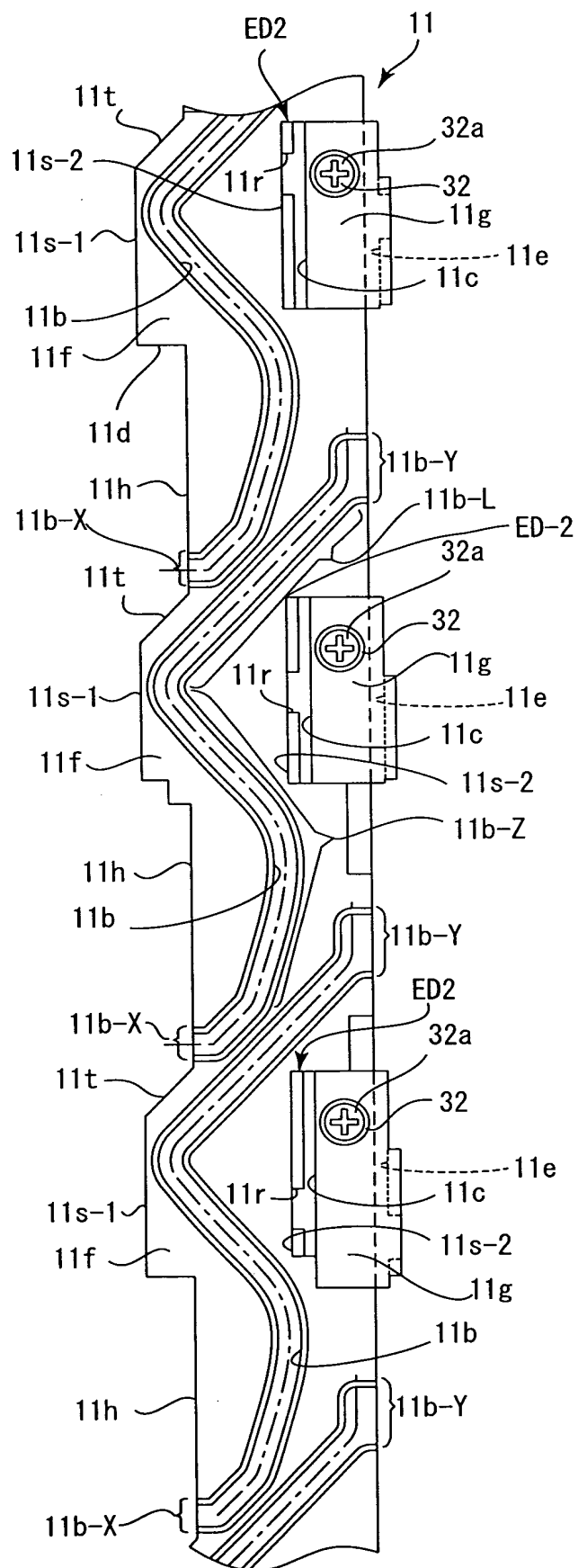


Fig. 17

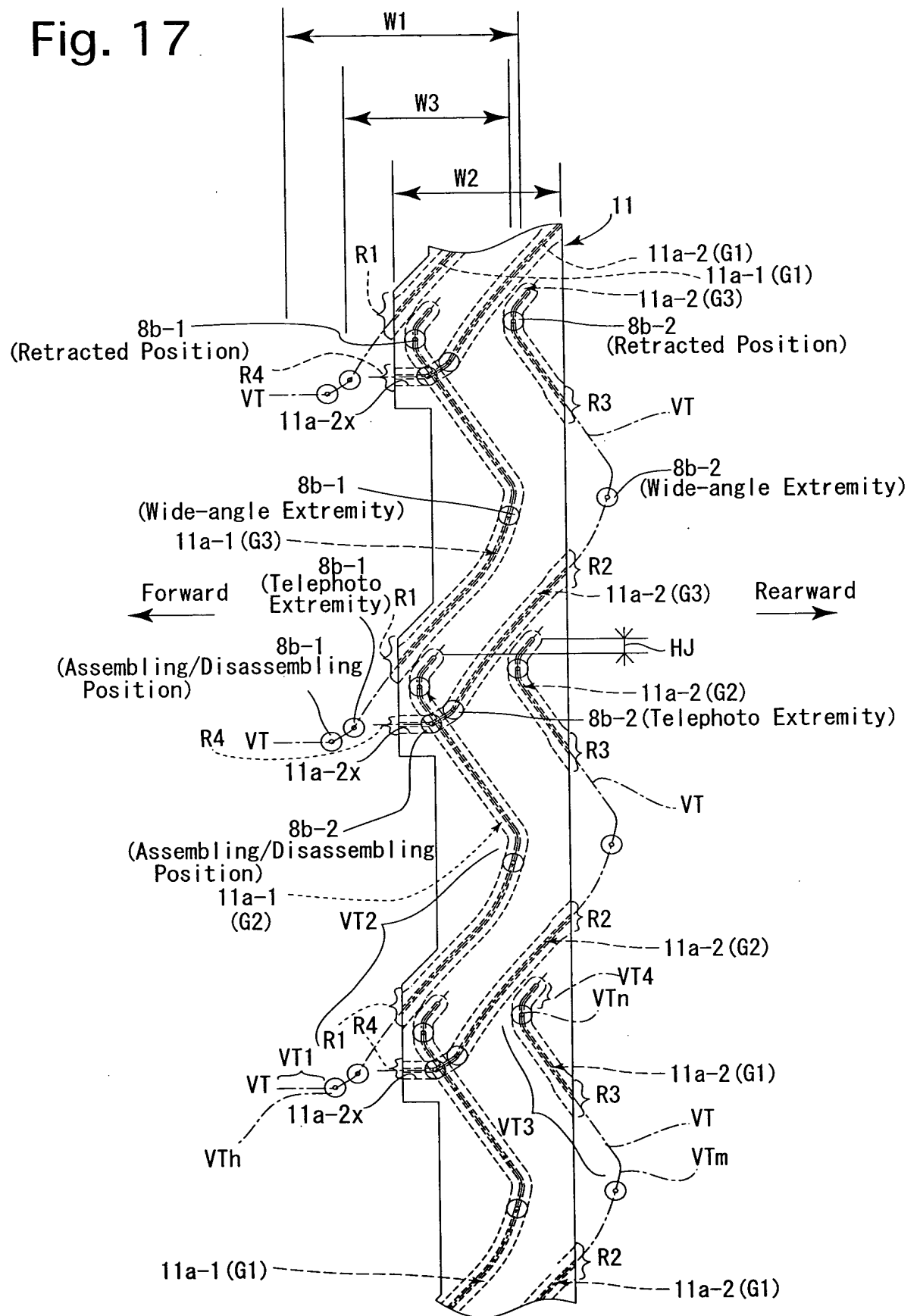


Fig . 19

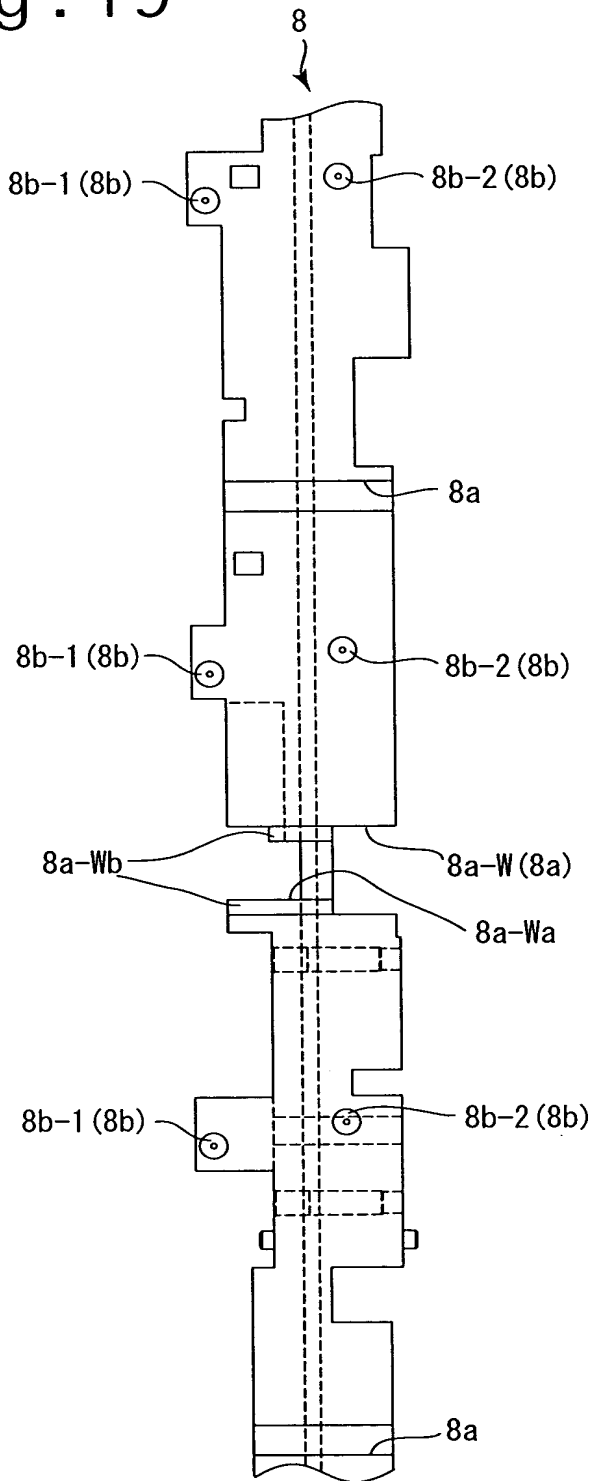


Fig . 18

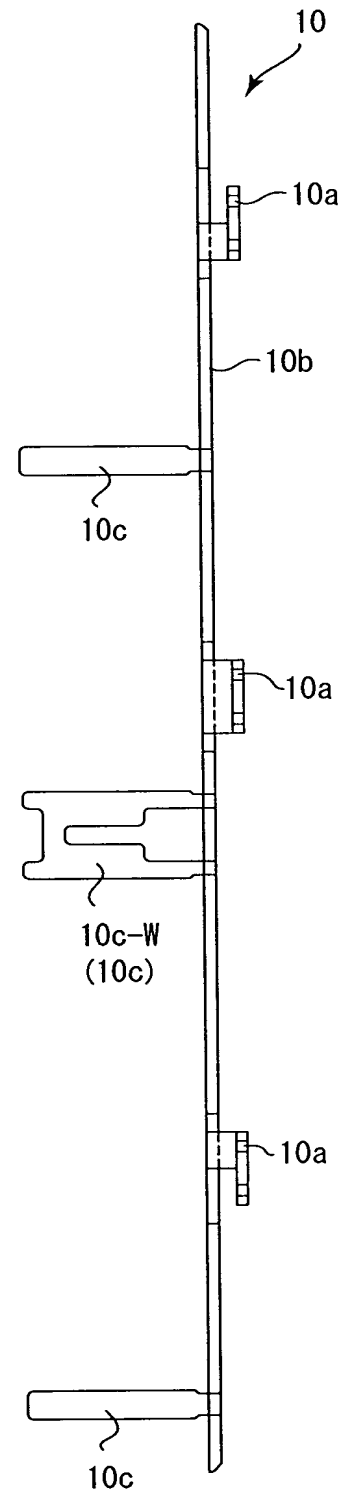


Fig. 20

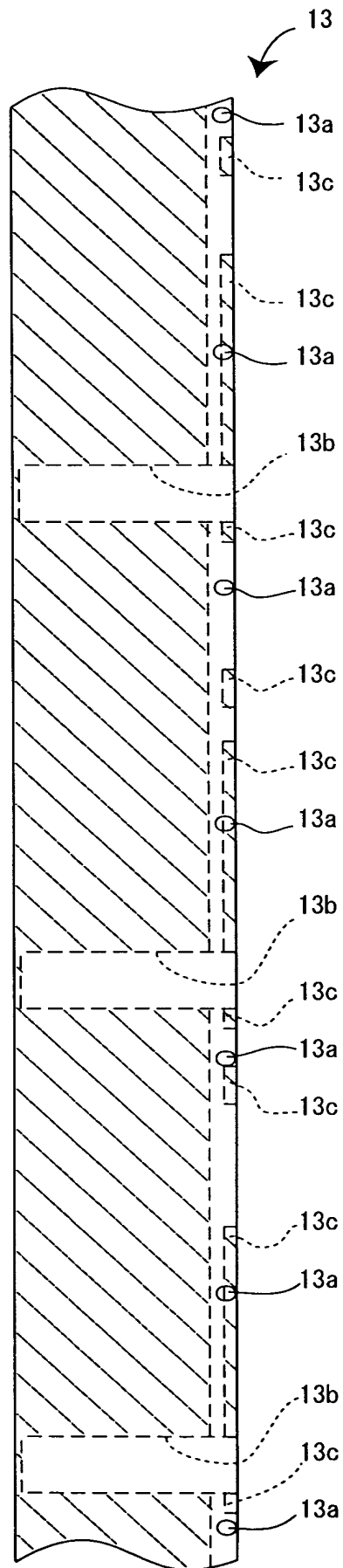


Fig. 21

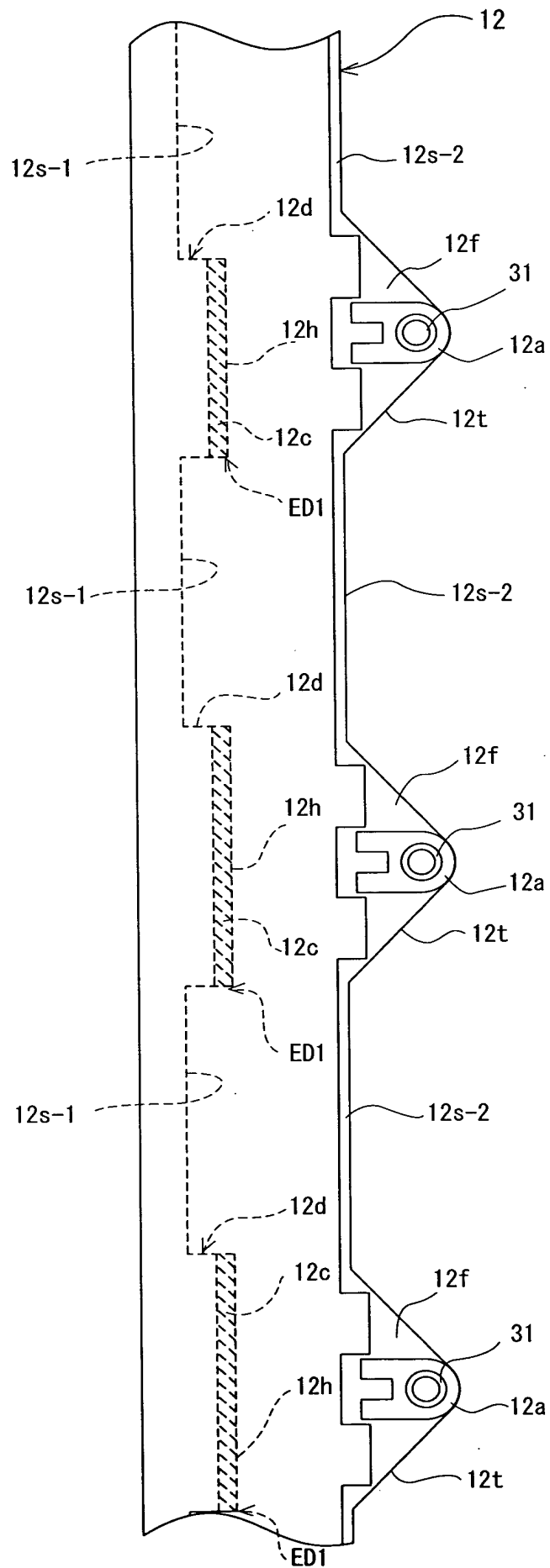


Fig. 22

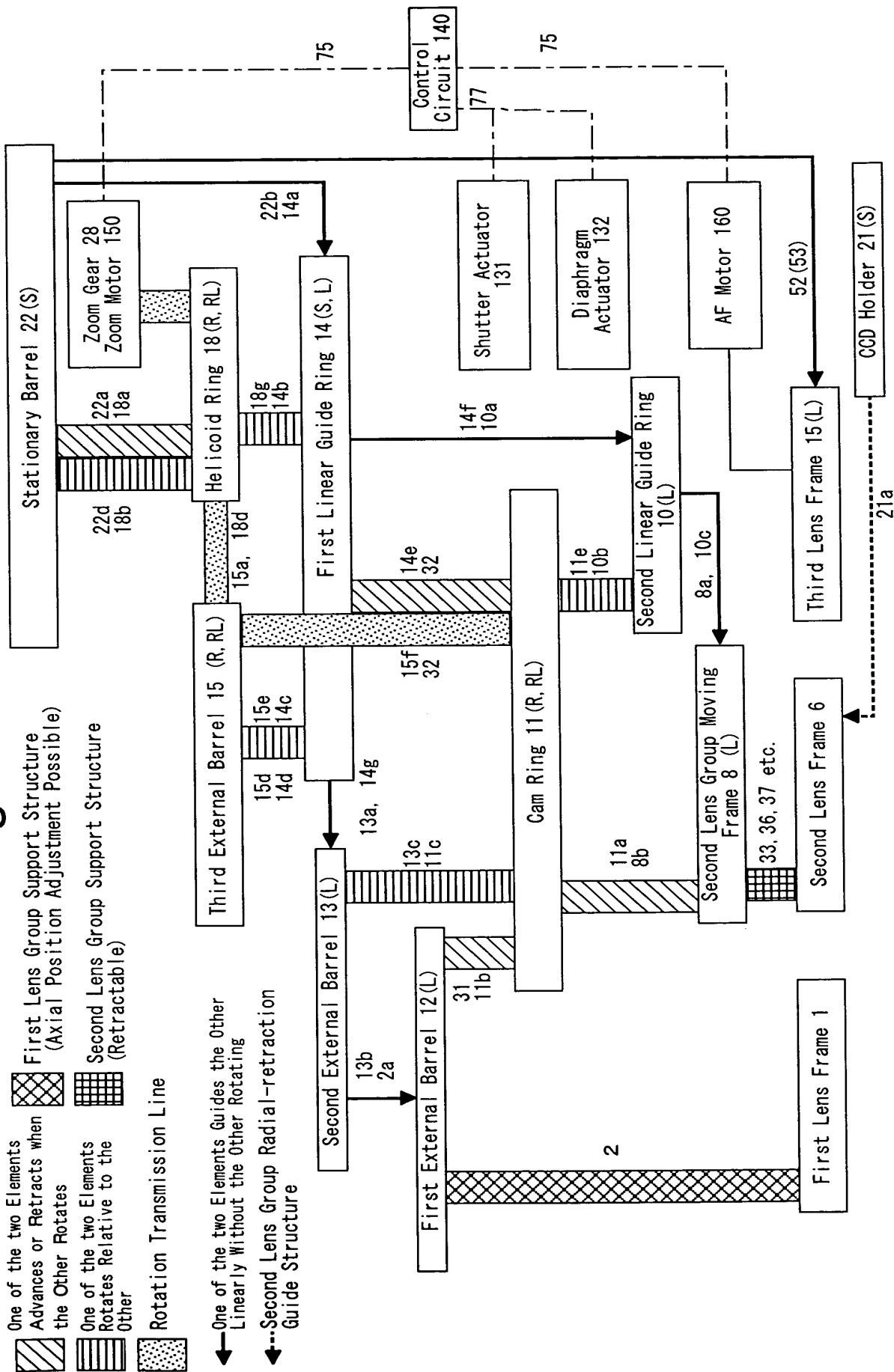


Fig. 23

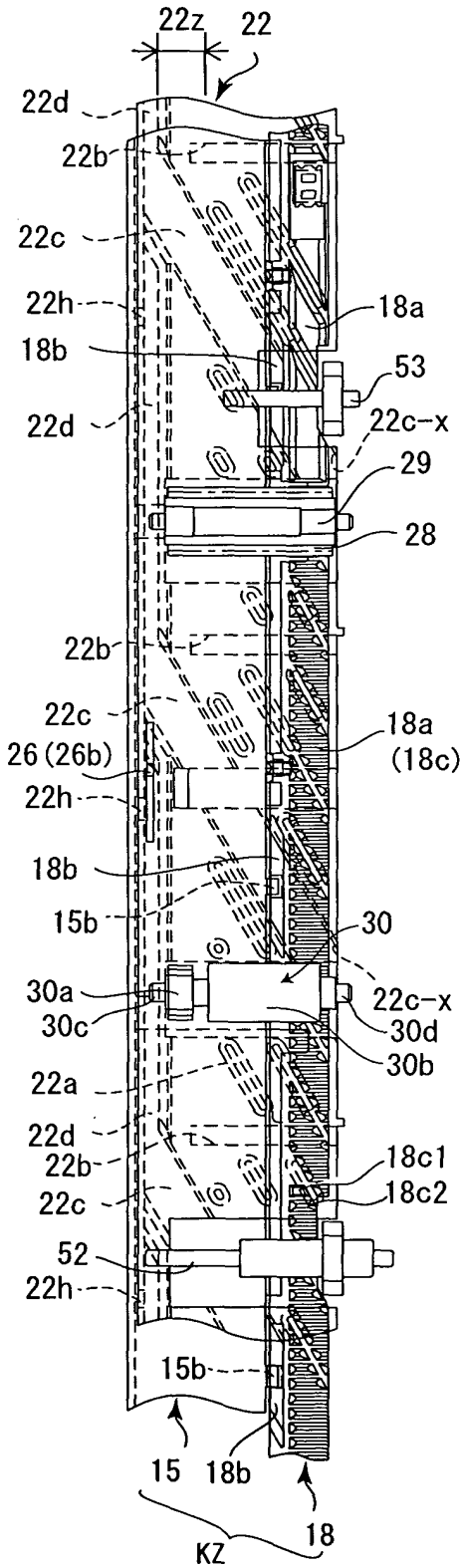


Fig. 24

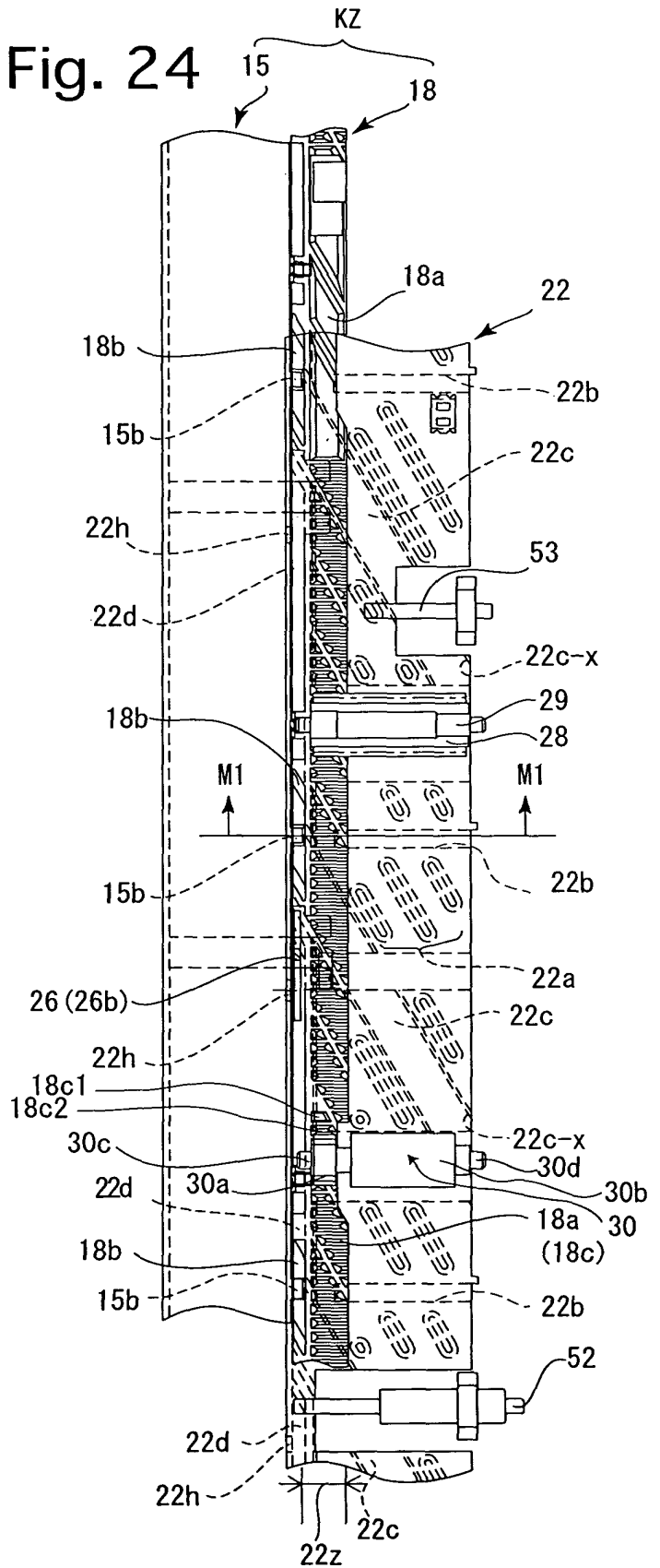


Fig. 25

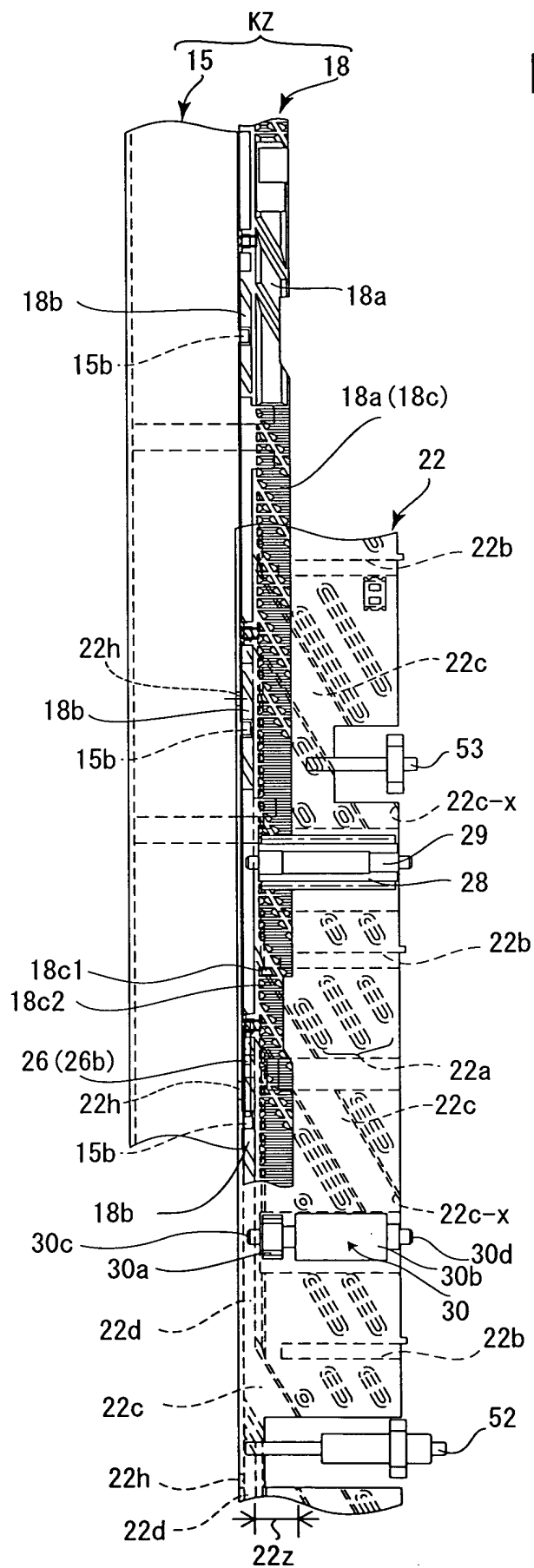


Fig. 26

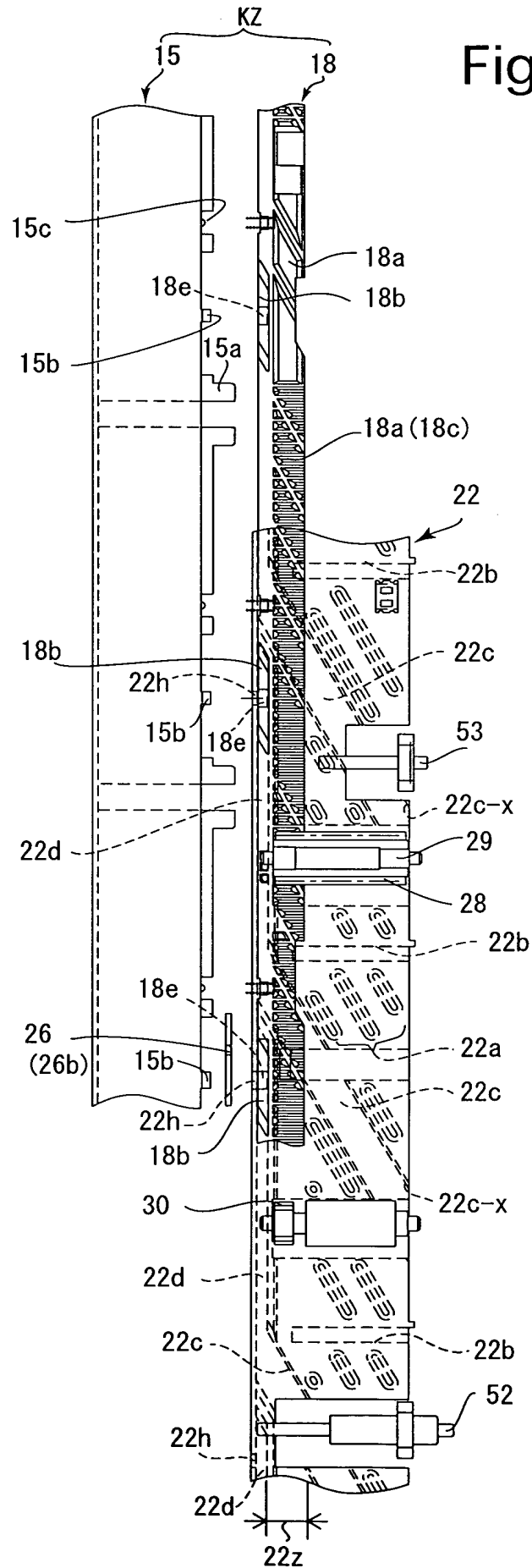


Fig. 27

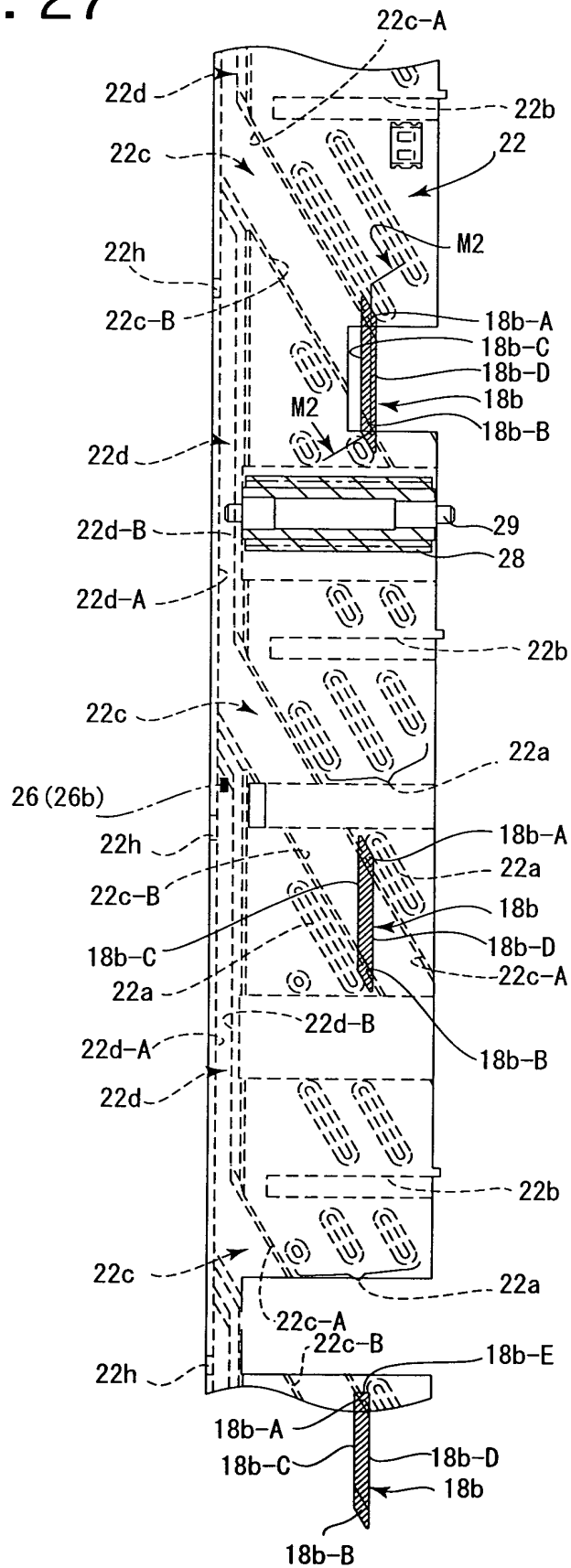


Fig. 28

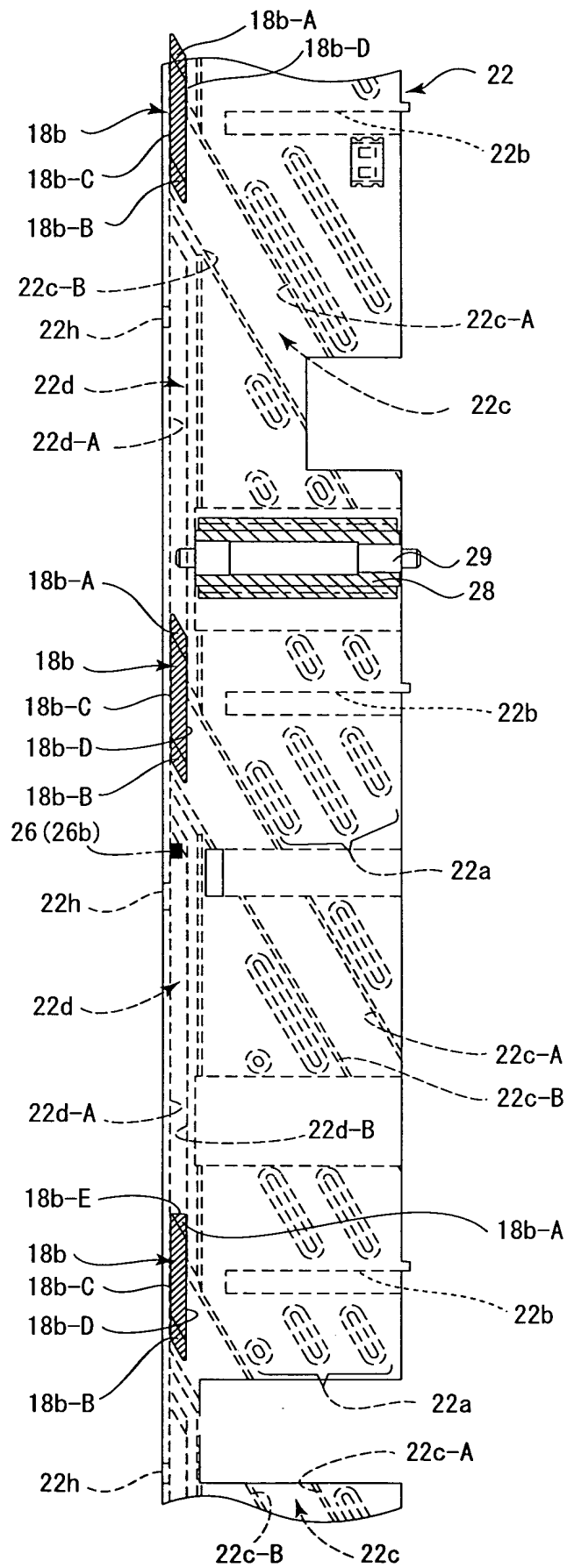


Fig. 29

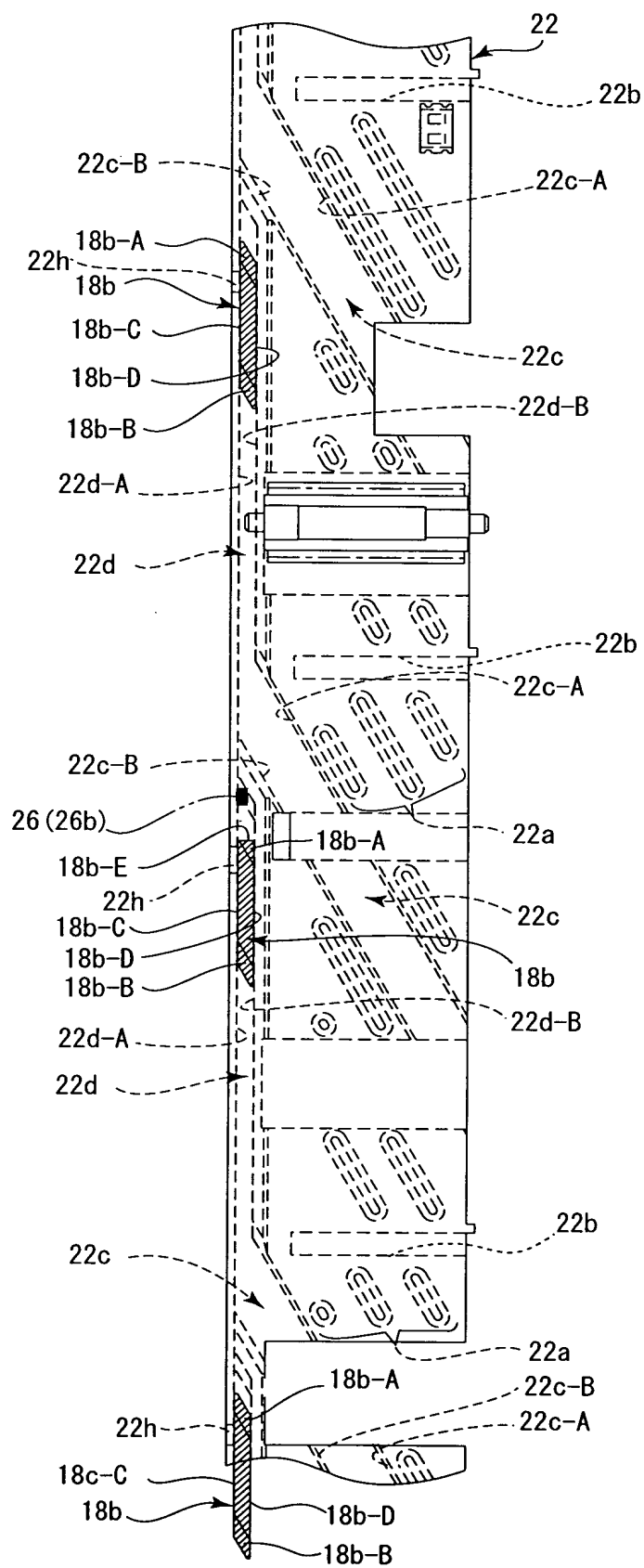


Fig. 30

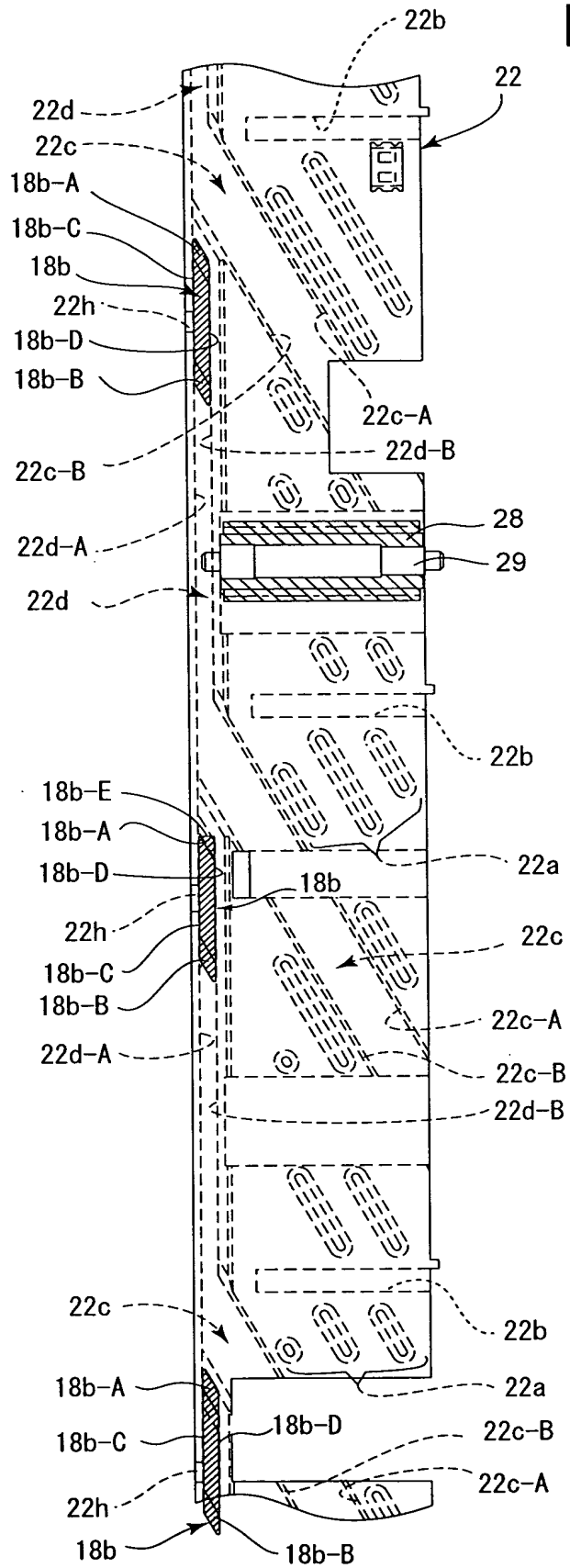


Fig. 31

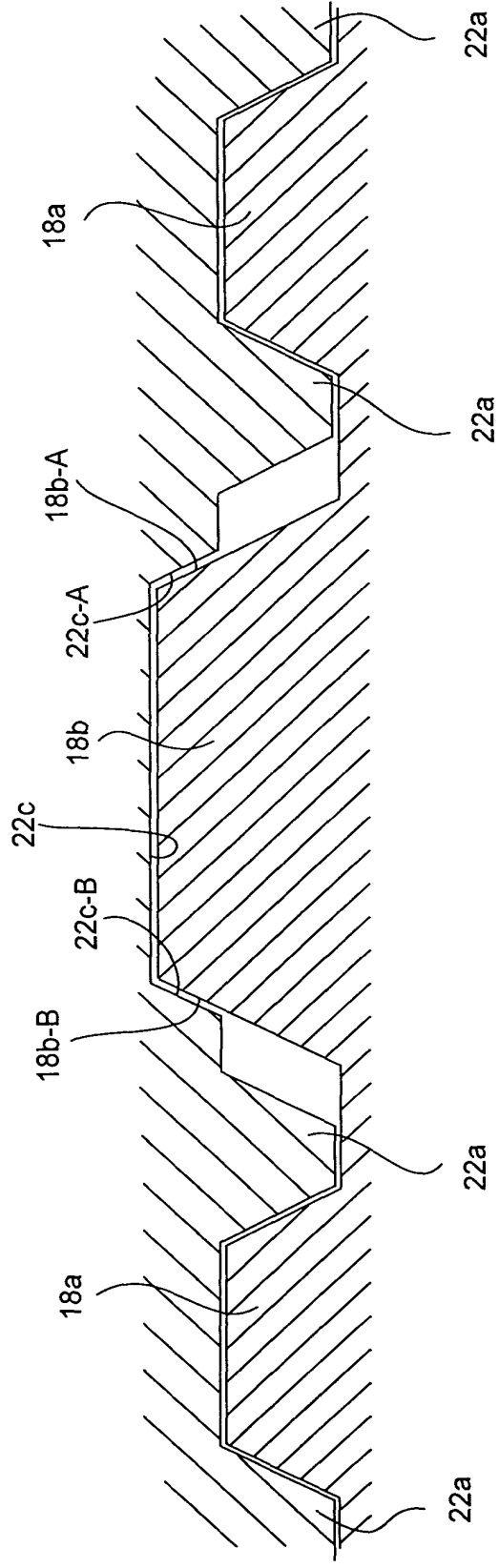


Fig. 32

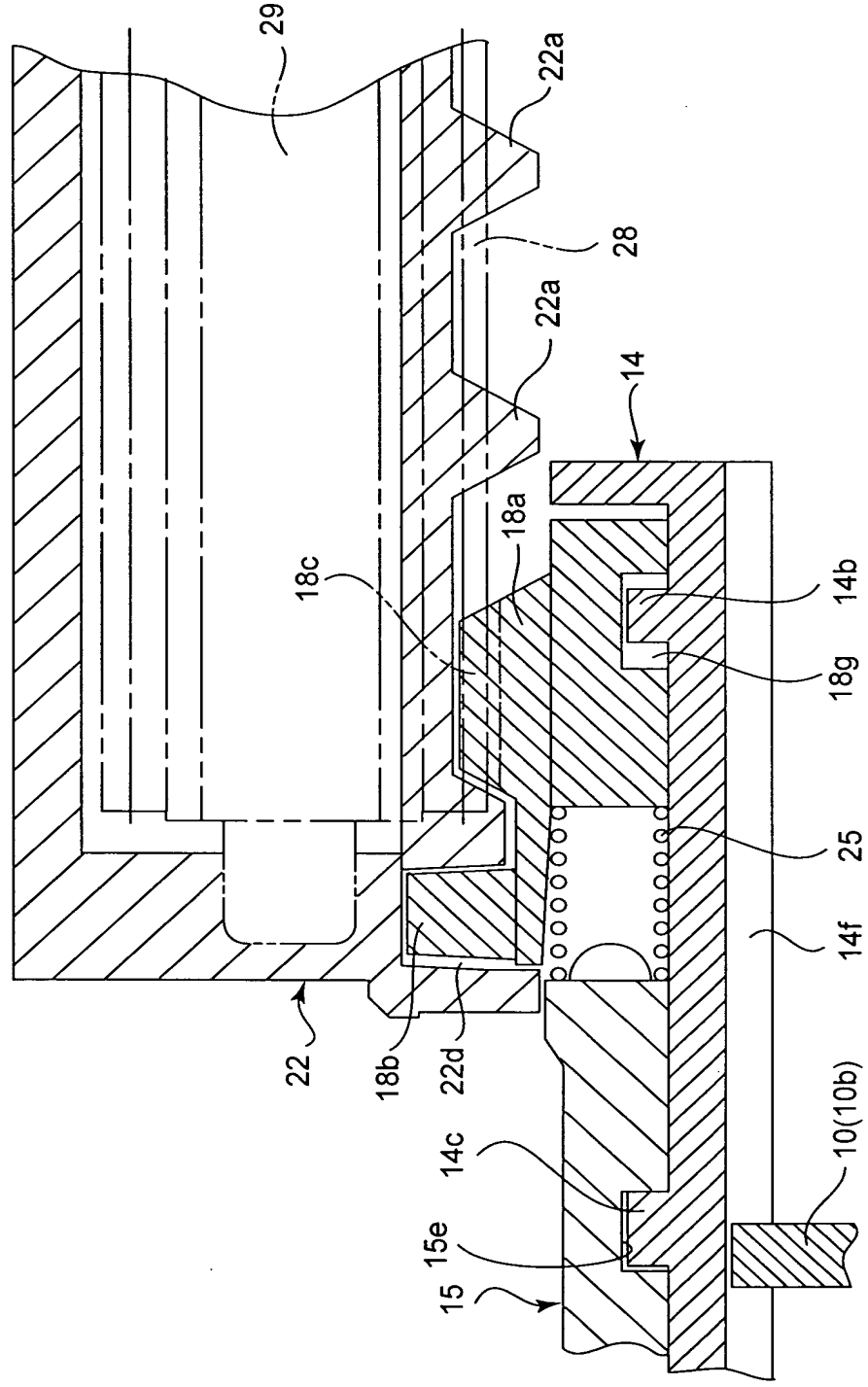
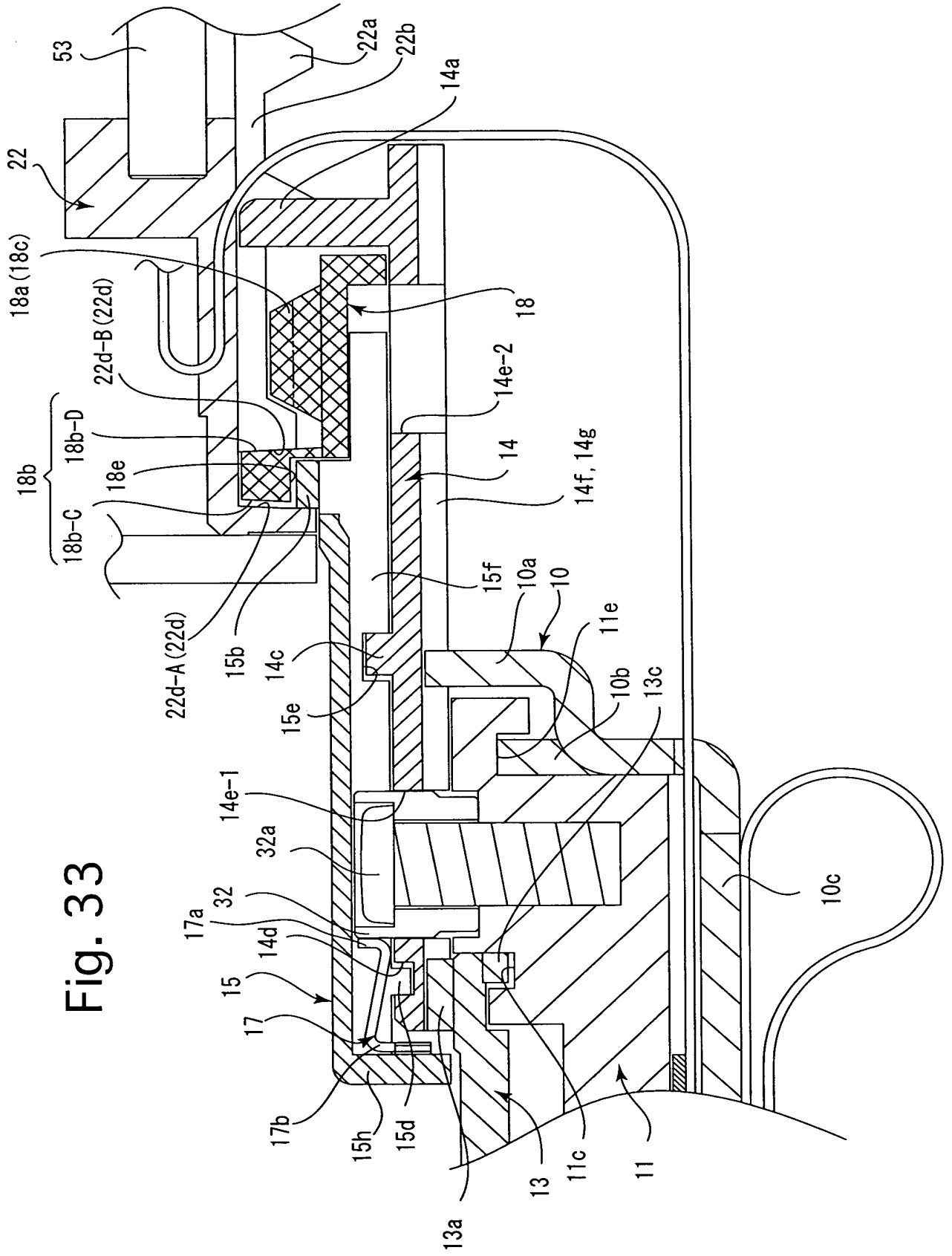
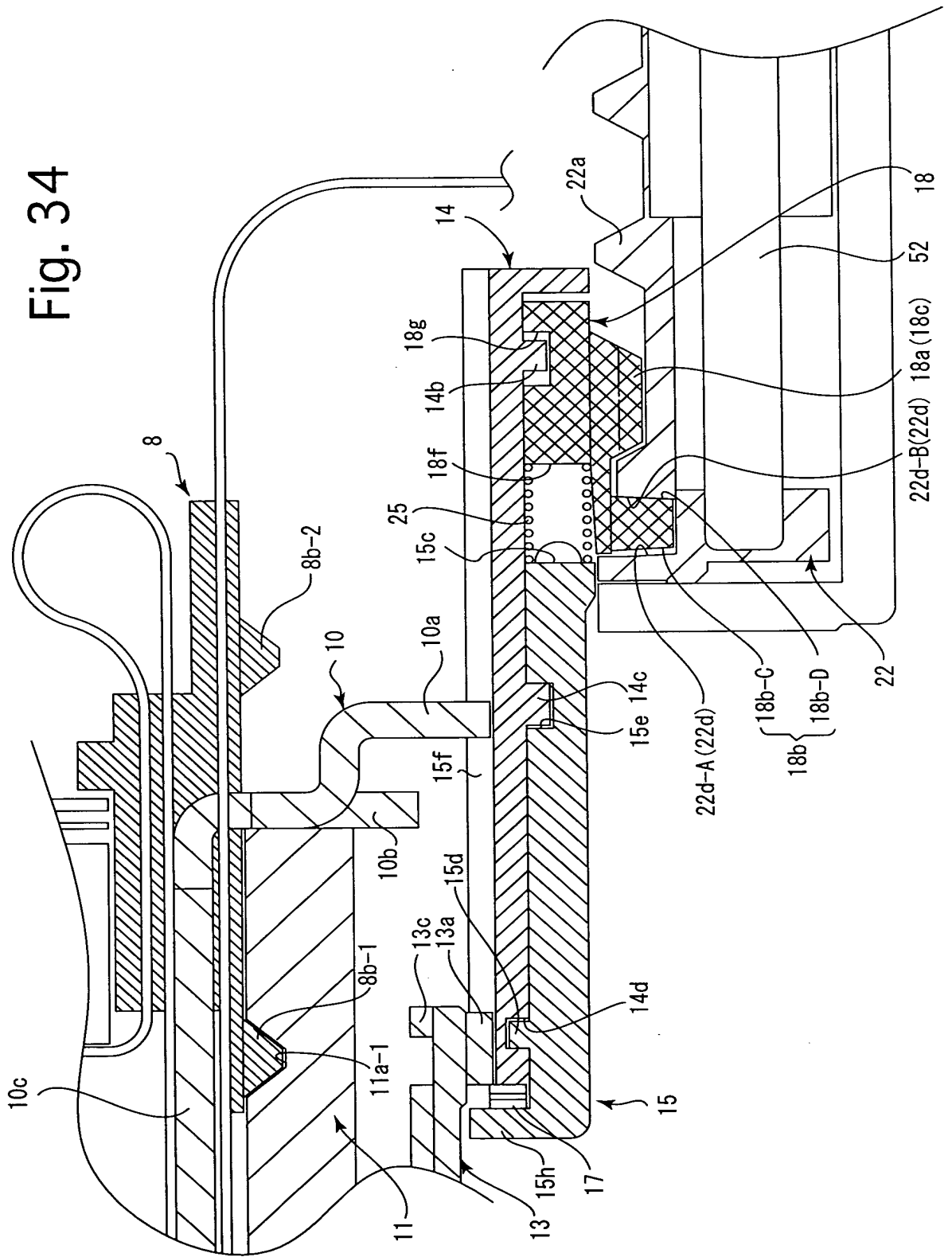


Fig. 33



[illegible]

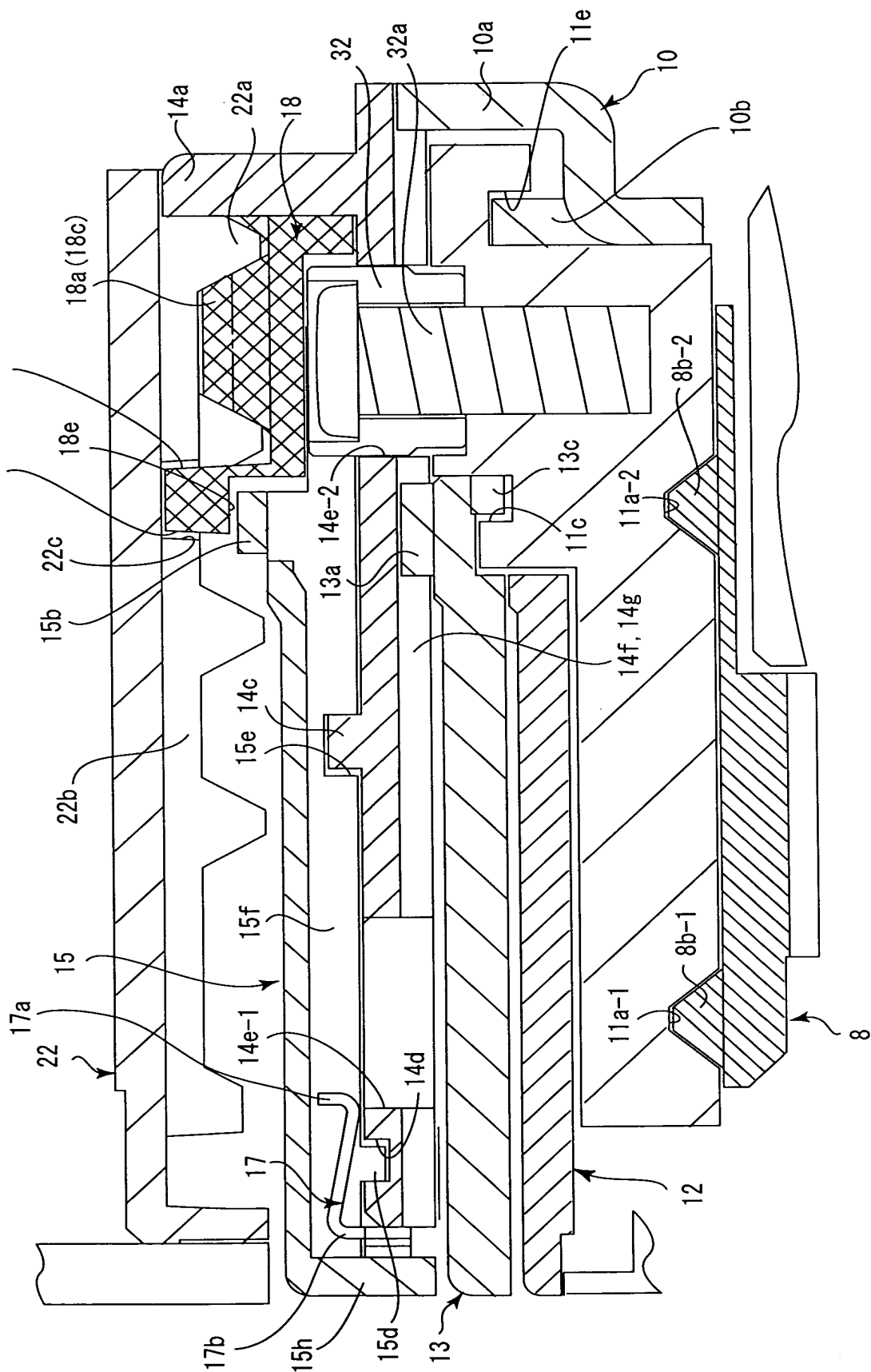
[illegible]

Fig. 37

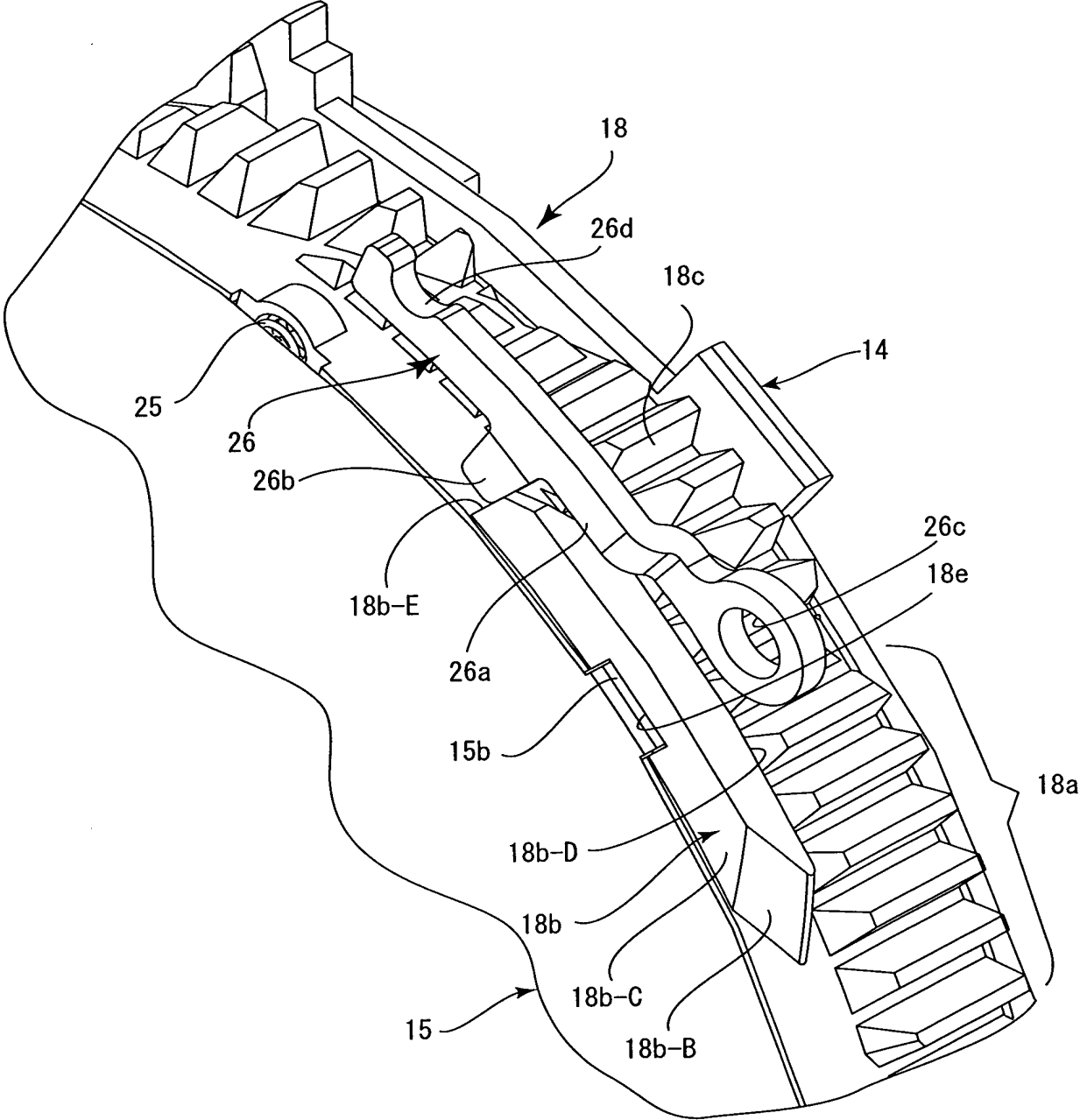


Fig. 38

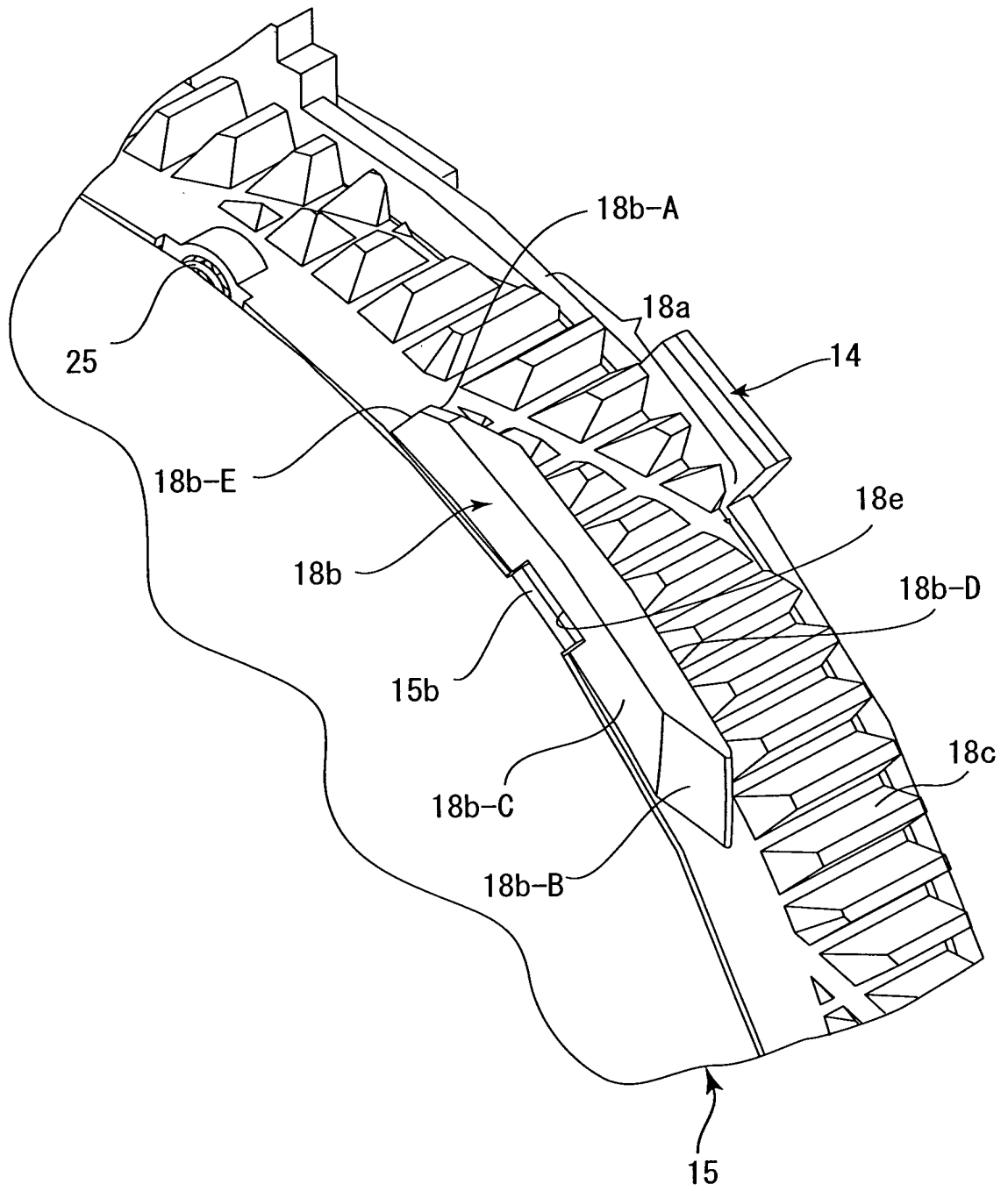


Fig. 39

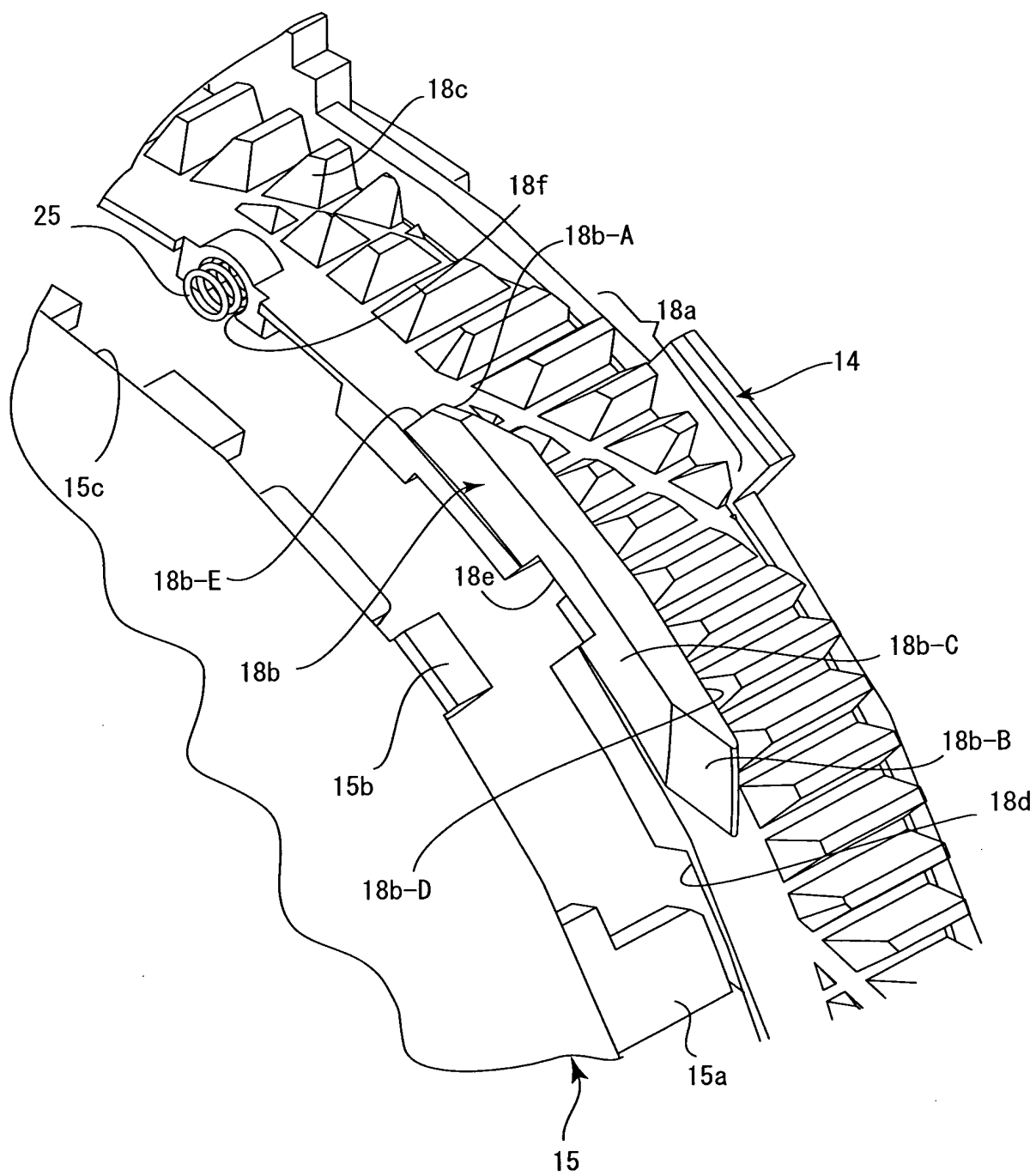


Fig . 40

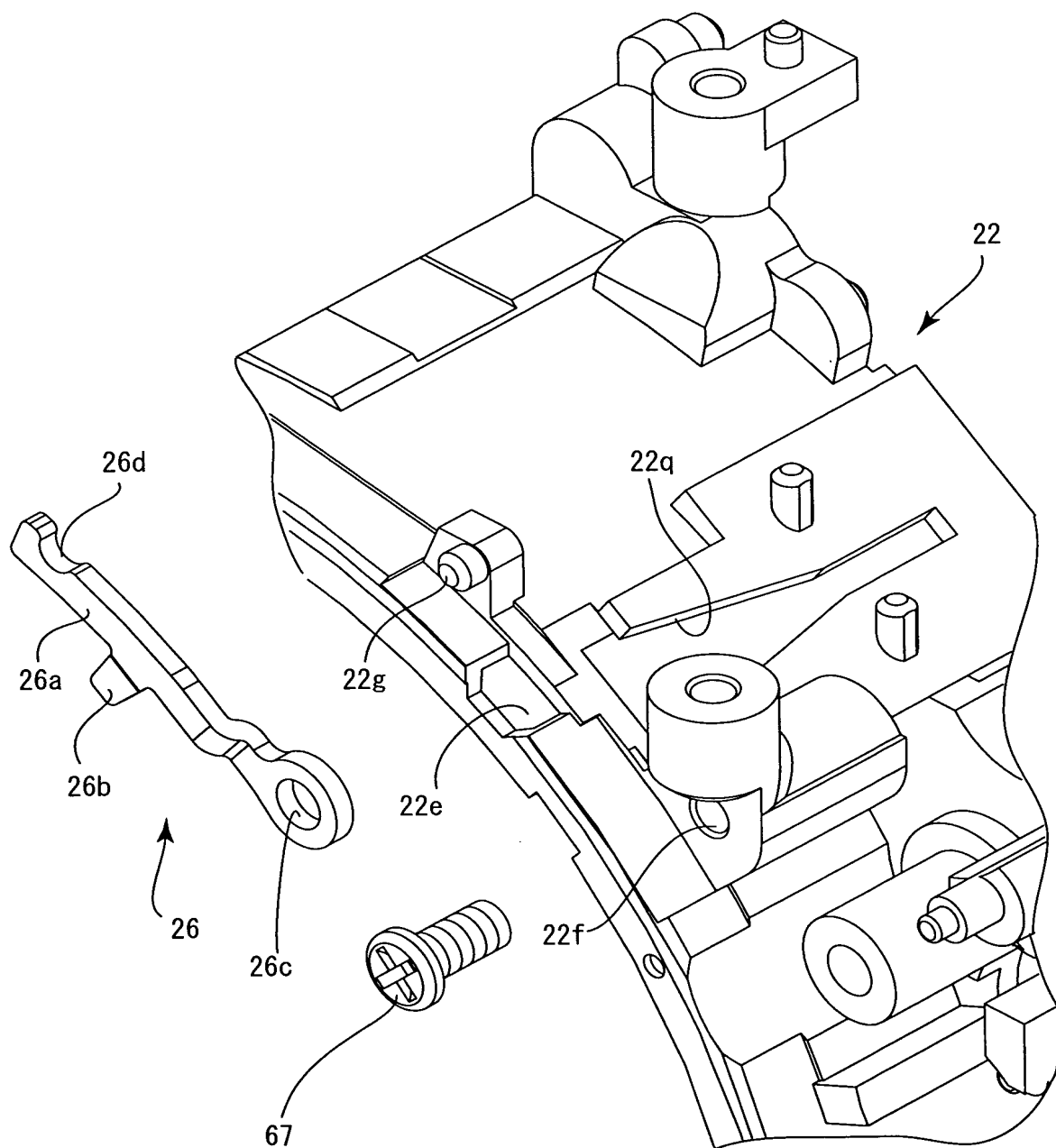


Fig . 41

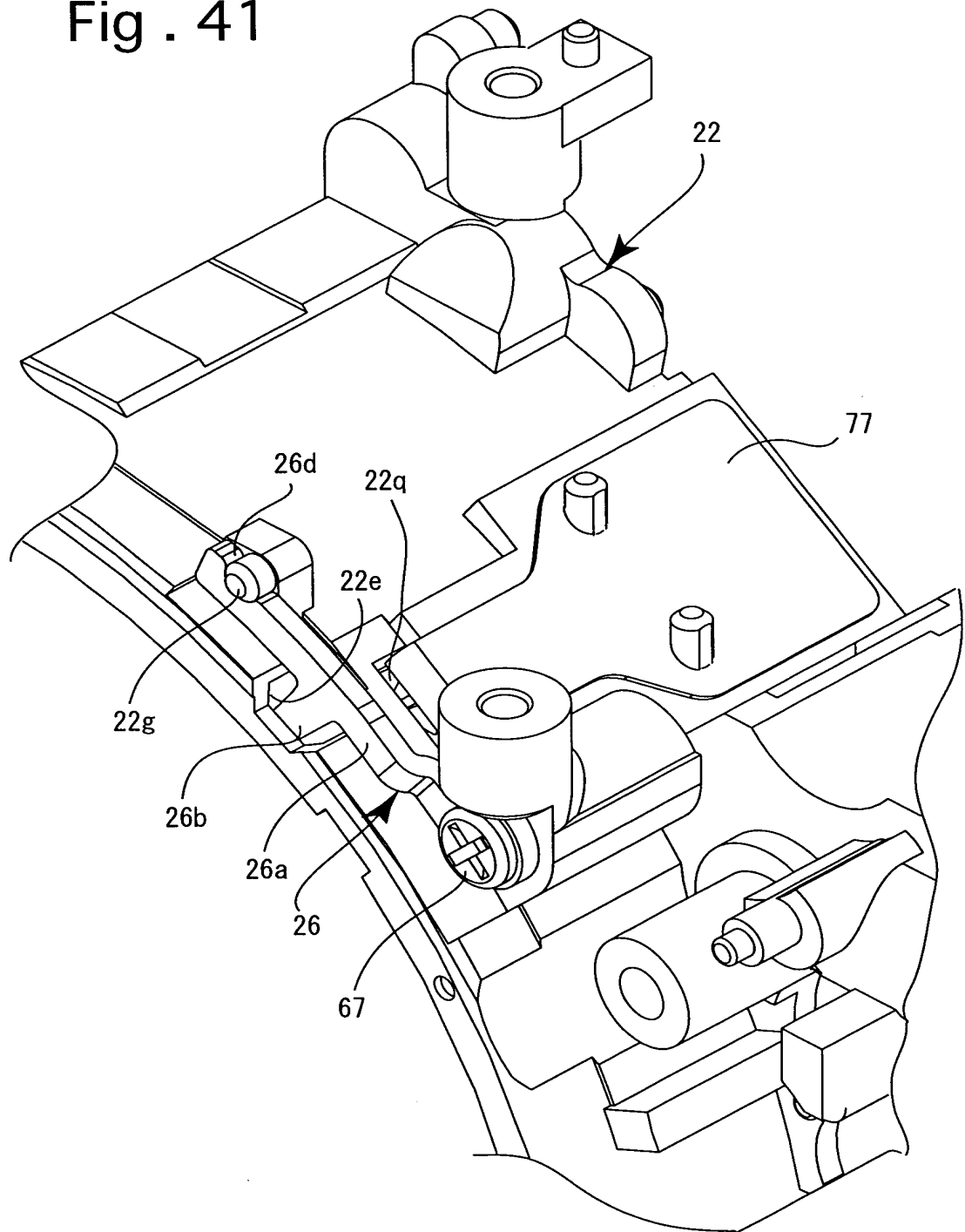


Fig. 42

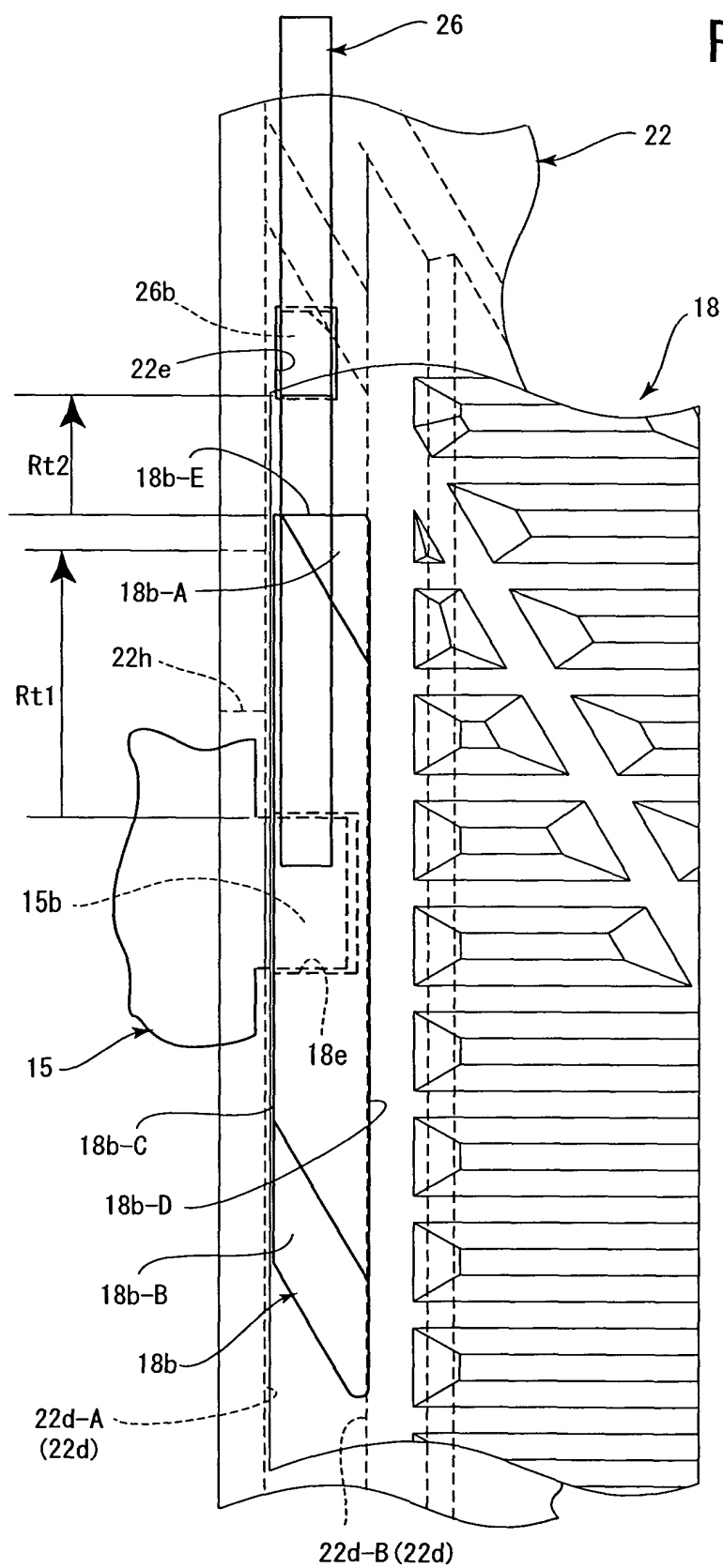


Fig. 43

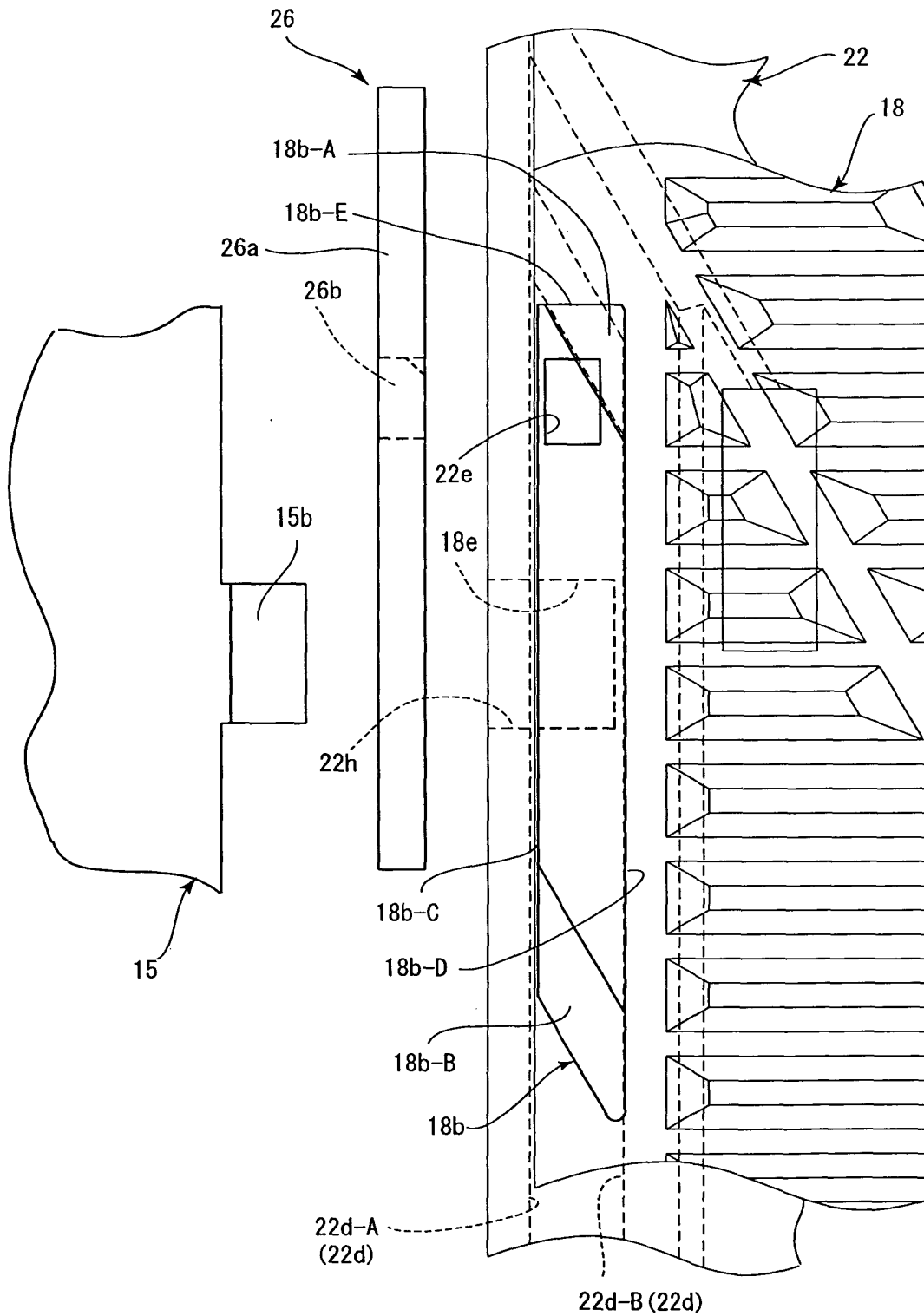


Fig. 44

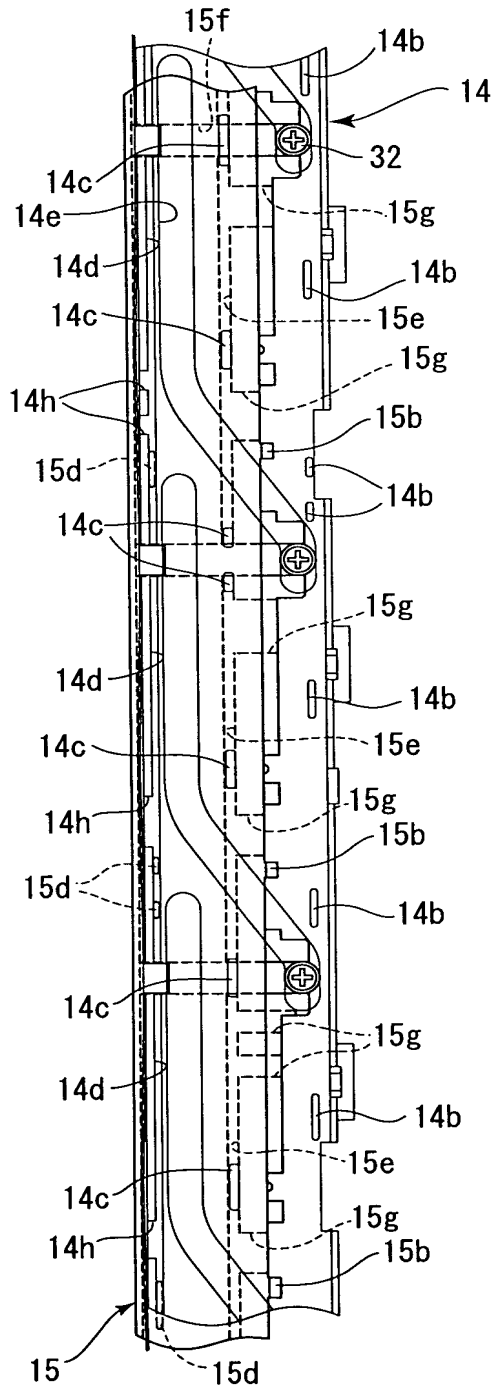


Fig. 45

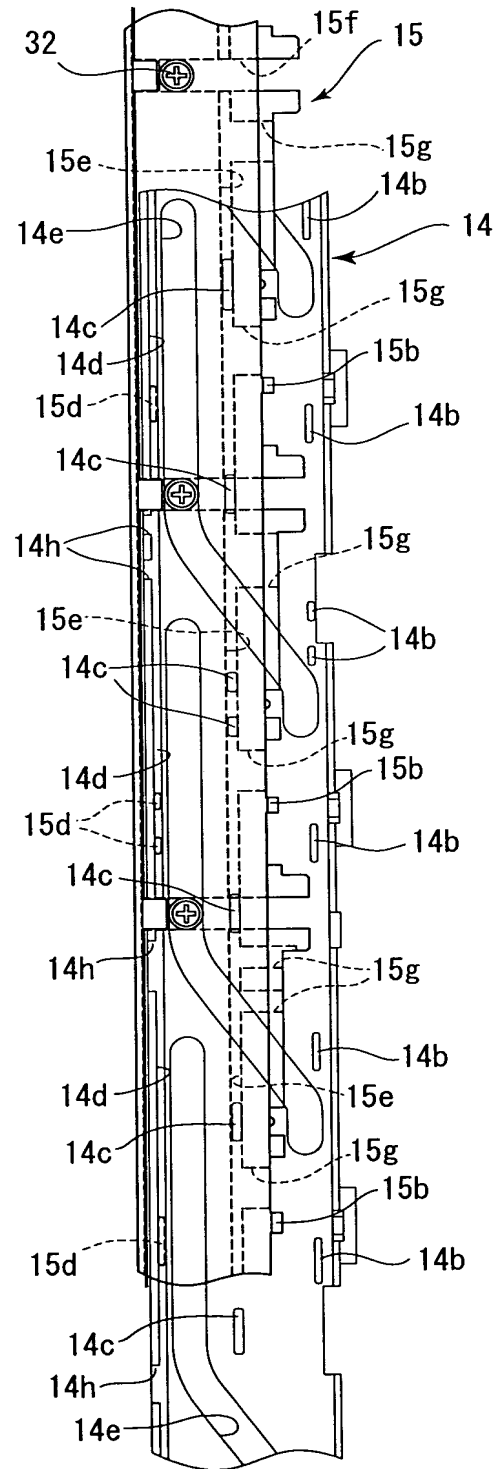


Fig. 46

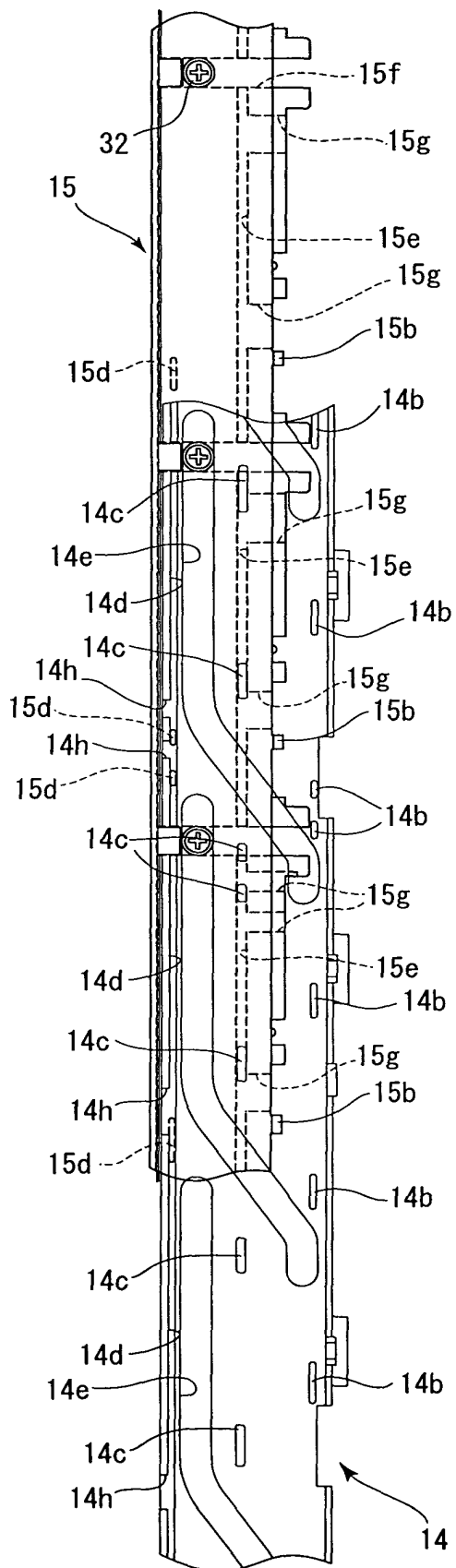


Fig. 47

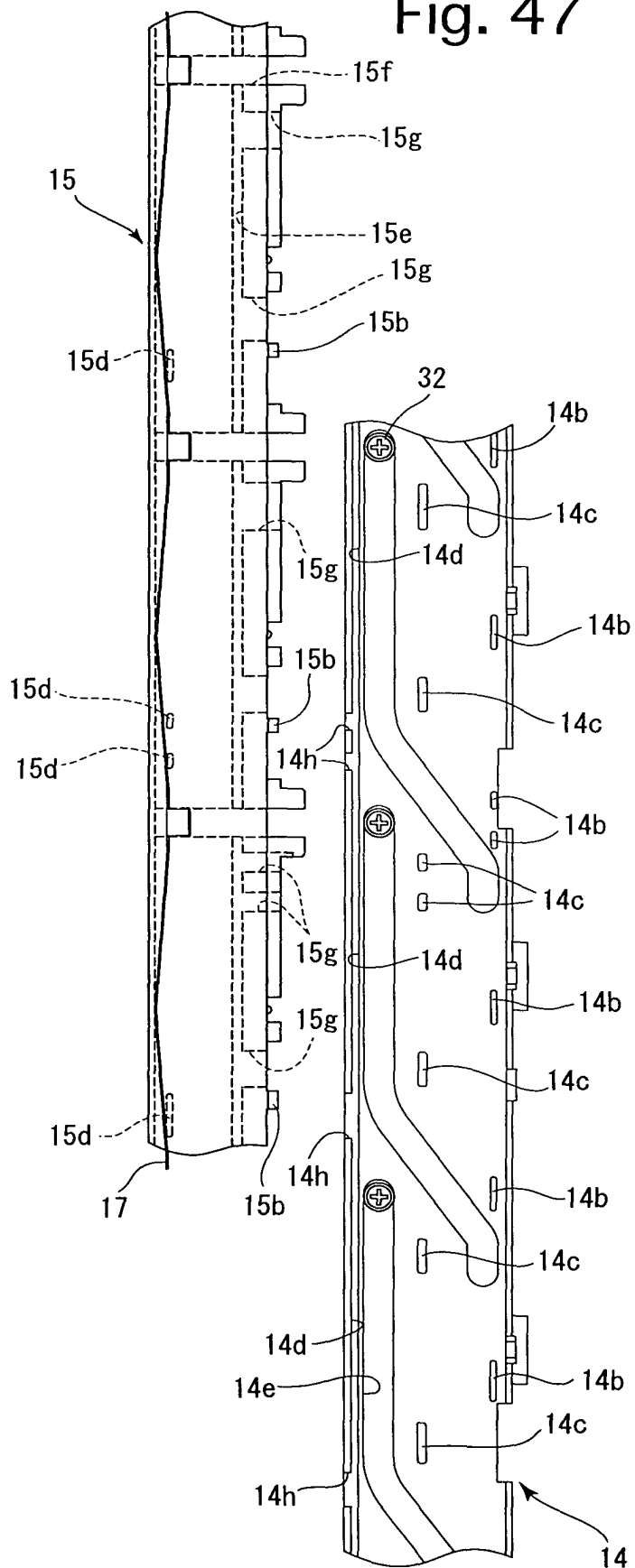


Fig. 48

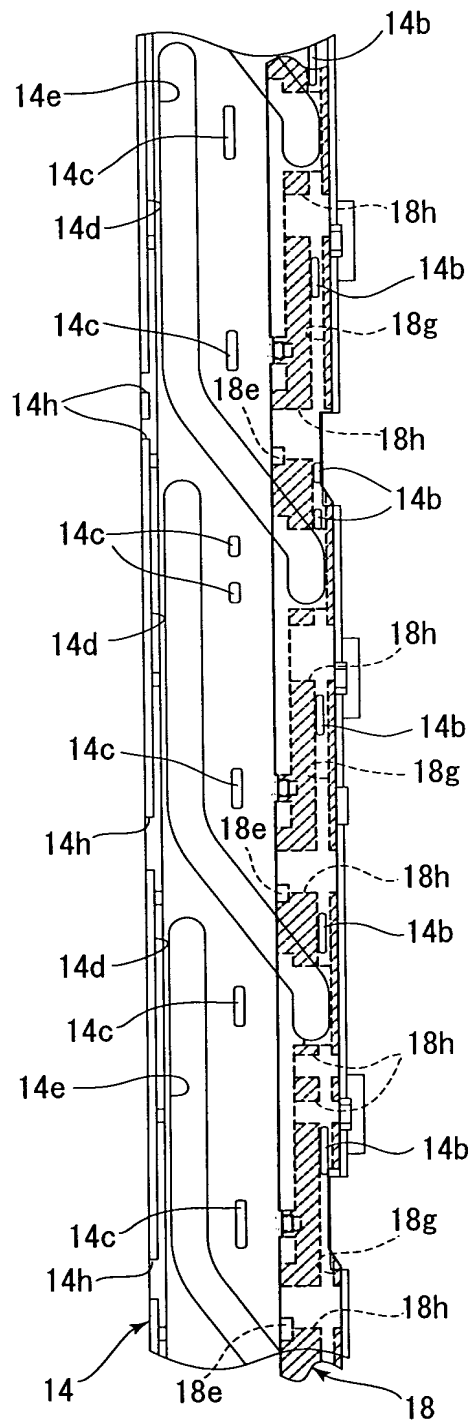


Fig. 49

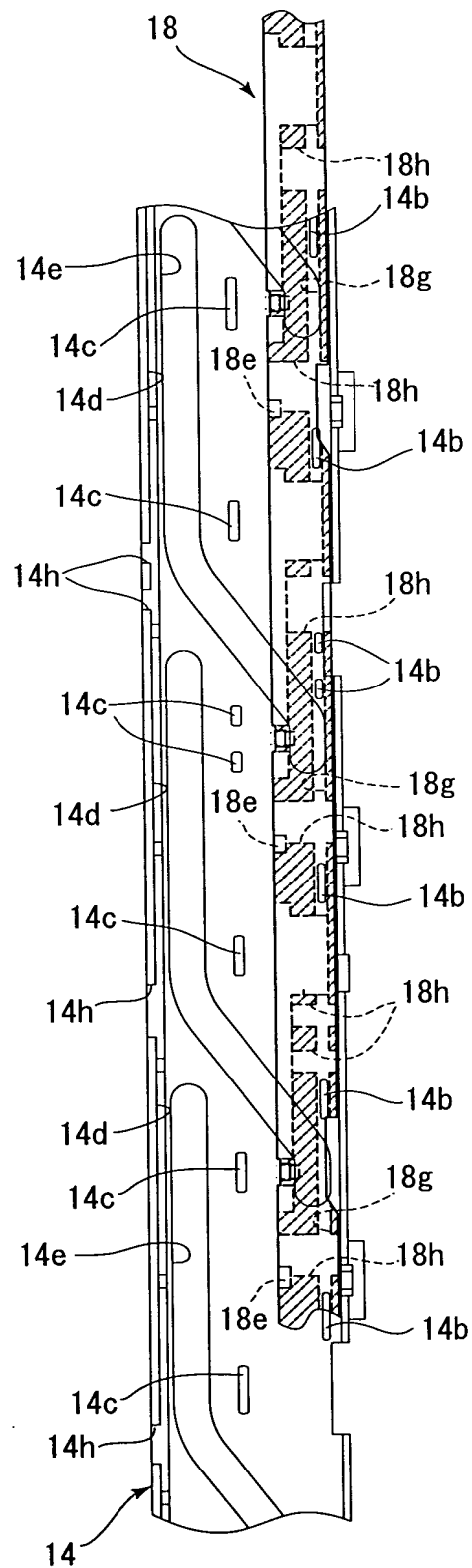


Fig. 50

[illegible]

Fig. 52

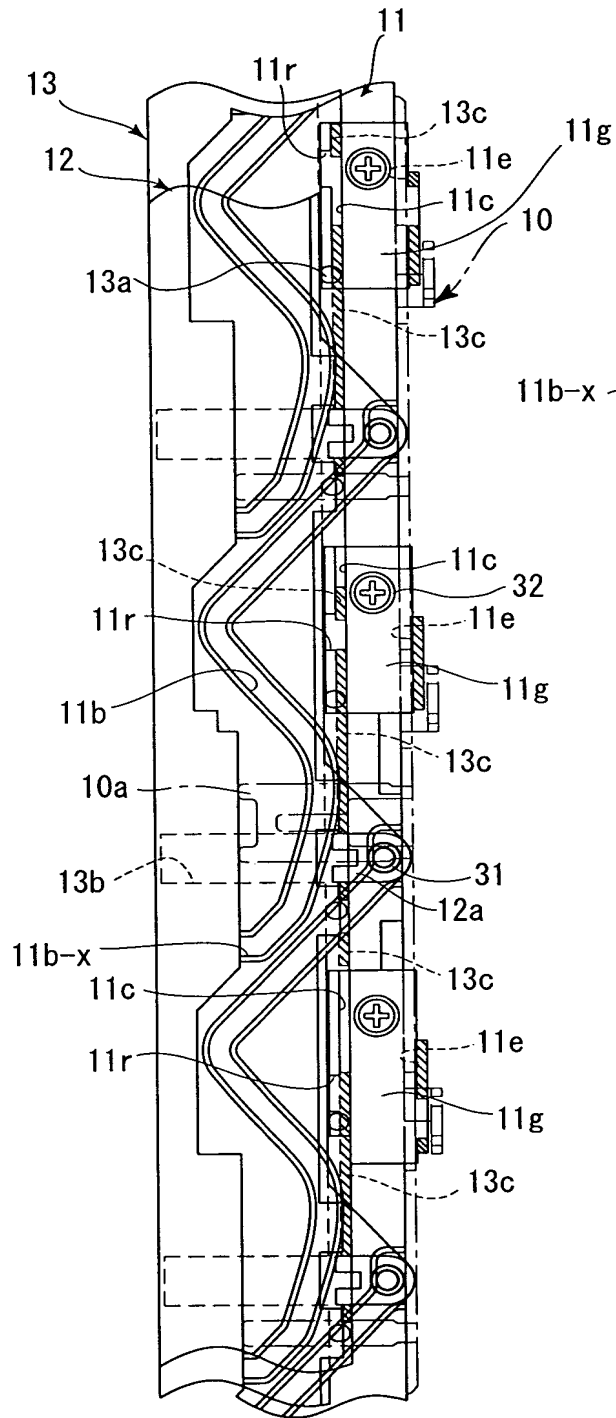


Fig. 53

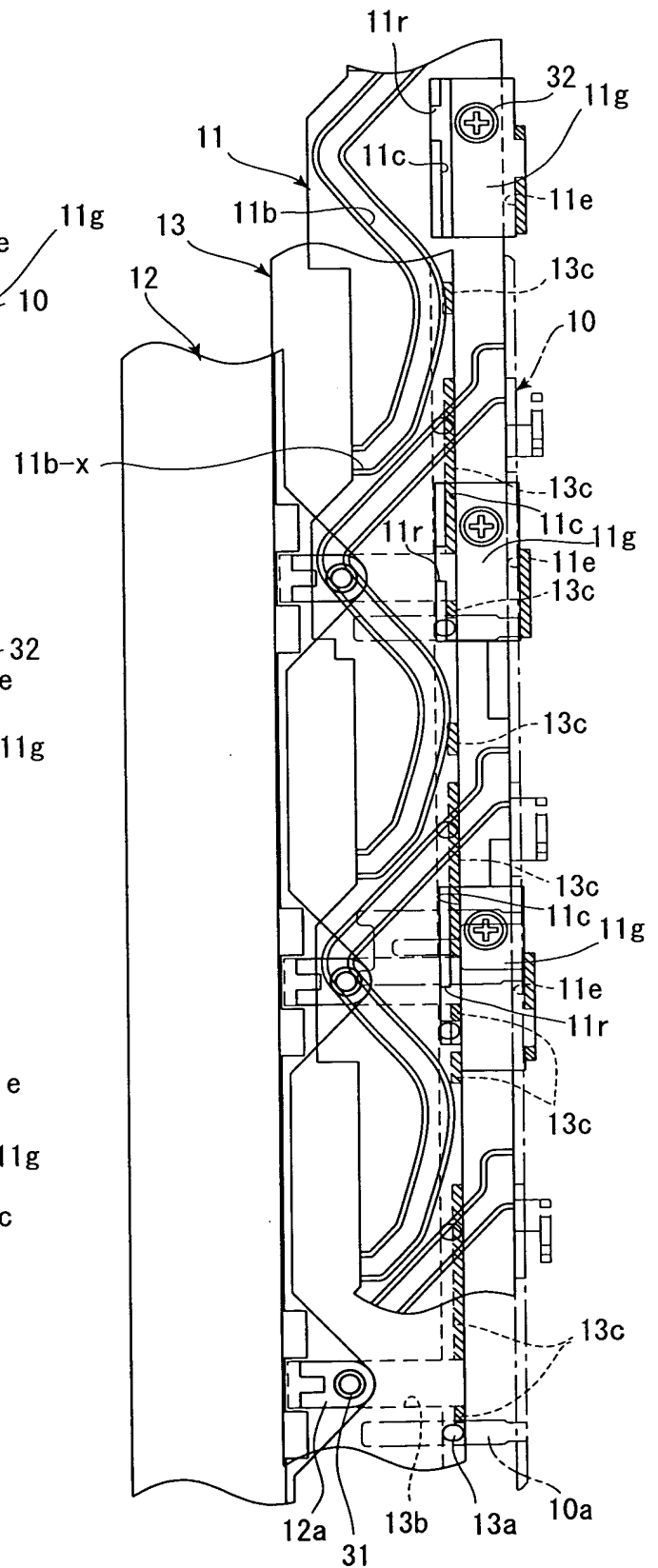


Fig. 54

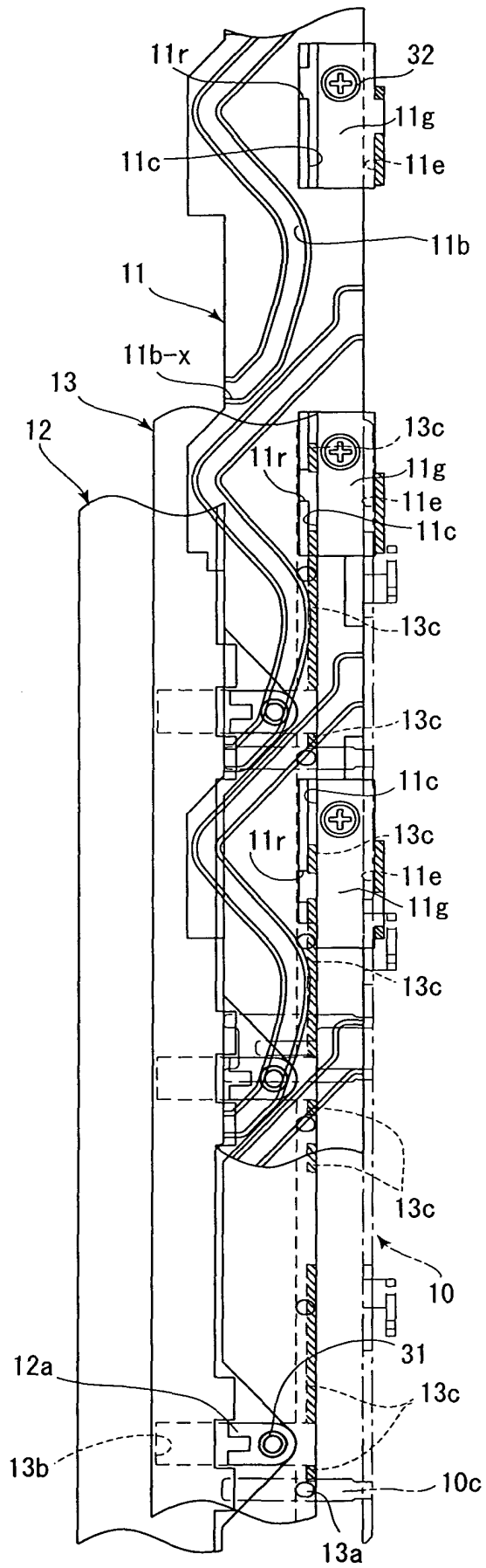


Fig. 55

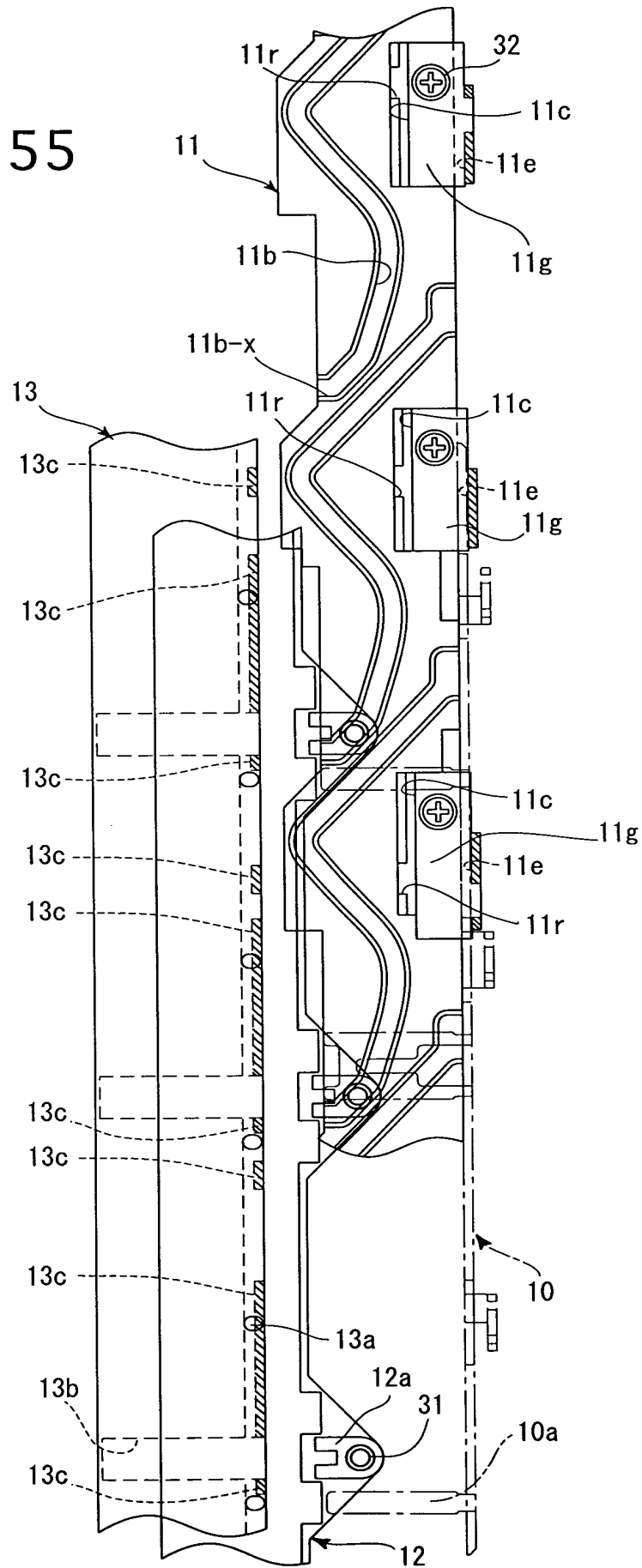


Fig. 56

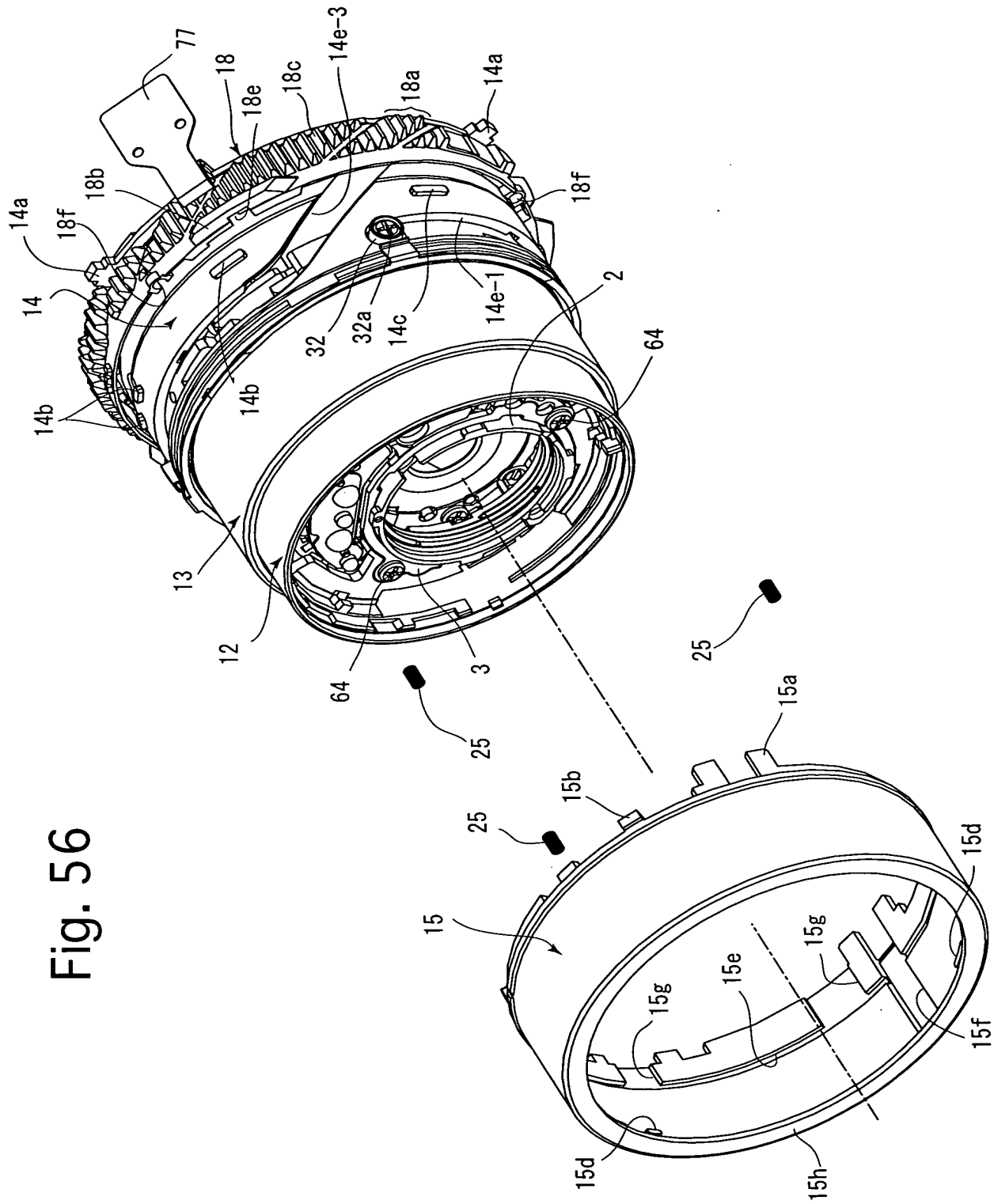


Fig. 57

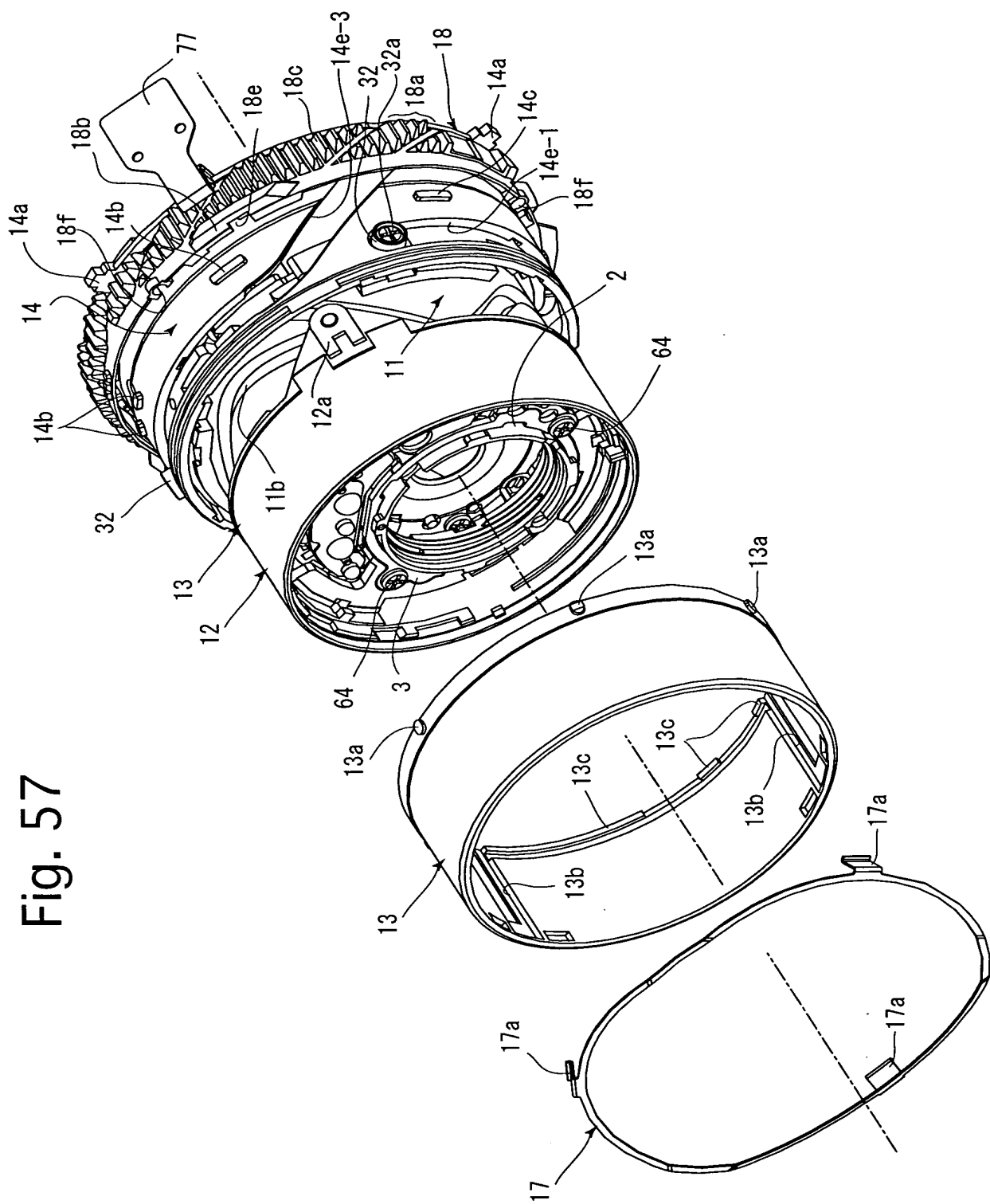


Fig. 58

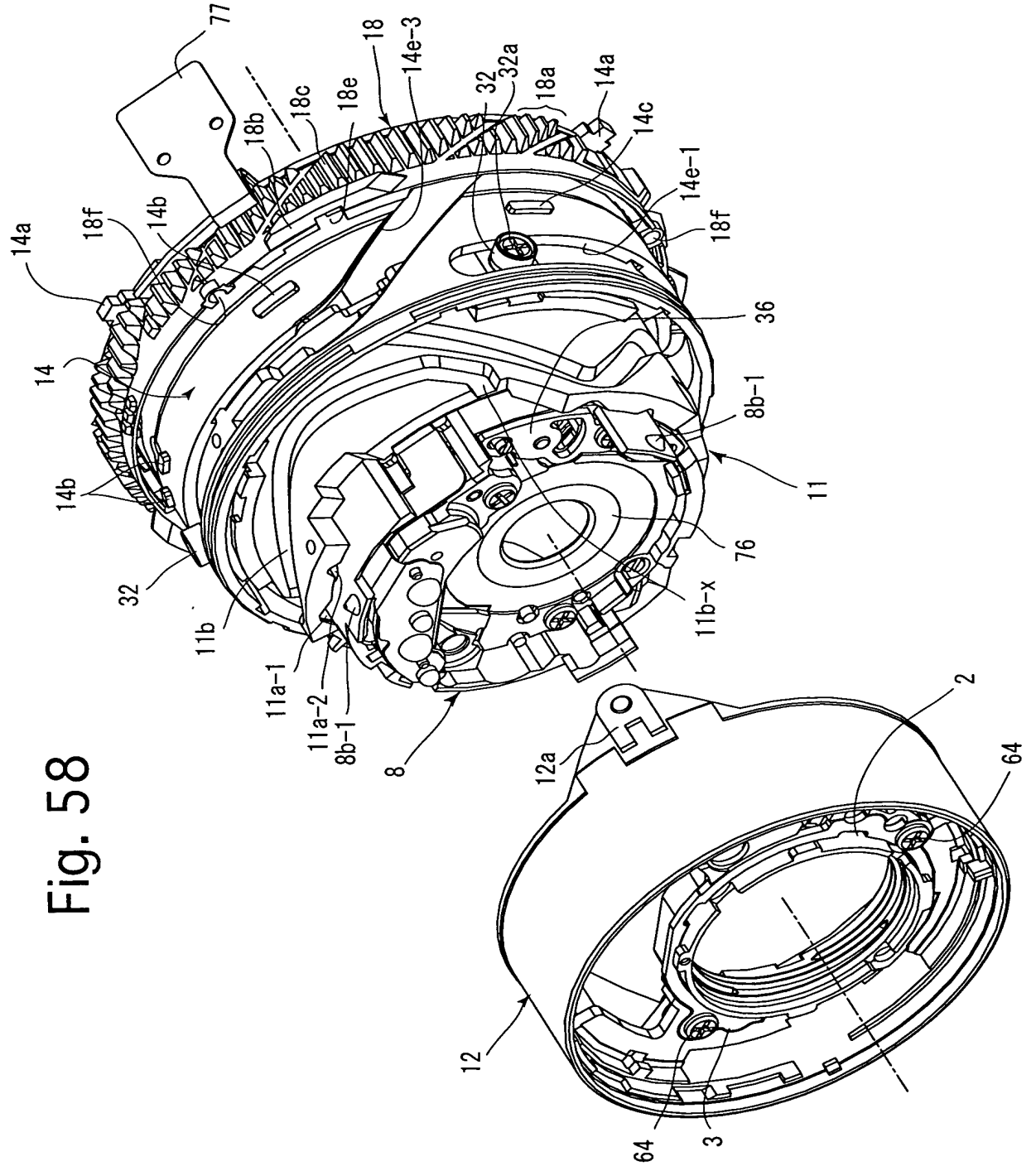


Fig. 59

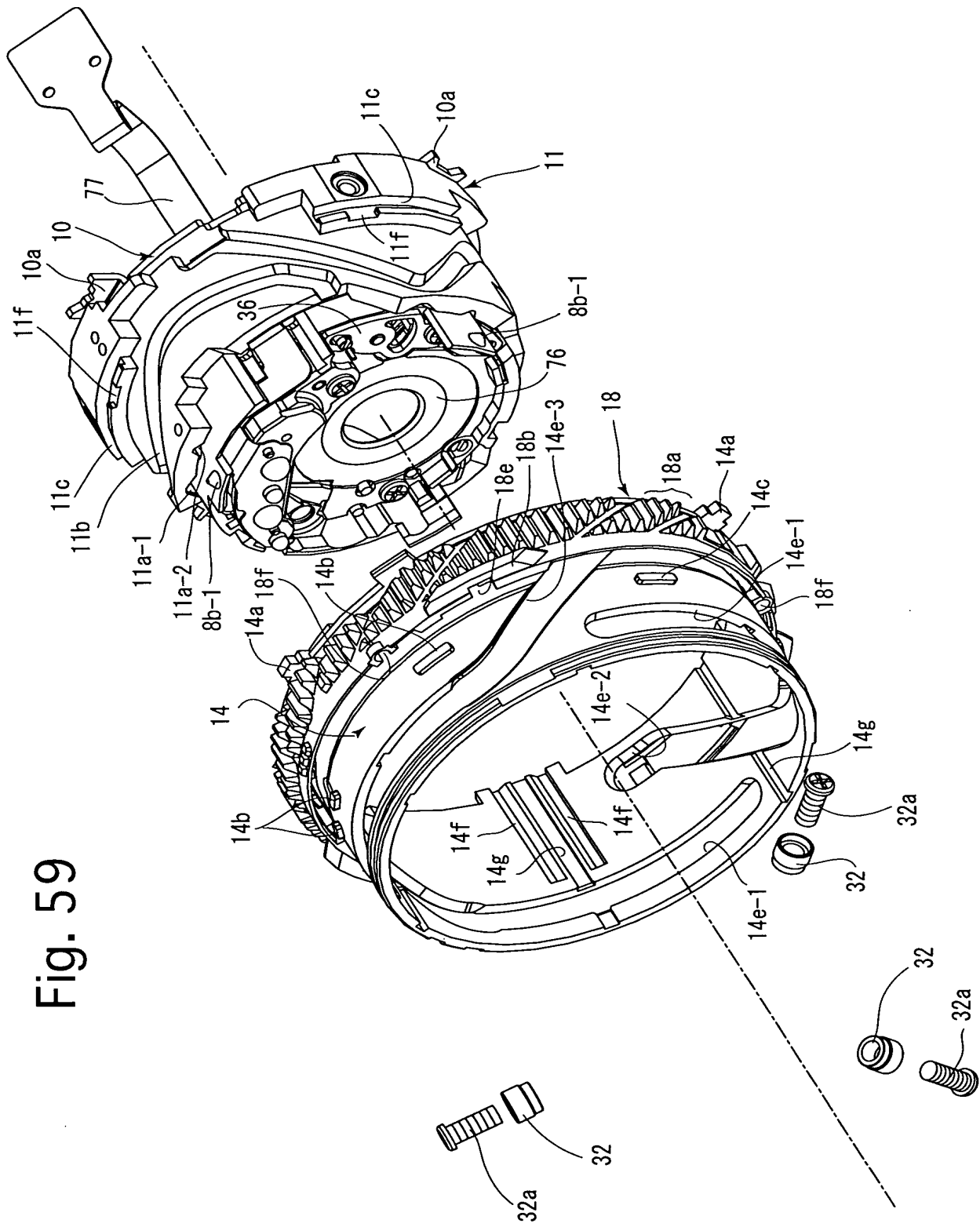


Fig. 60

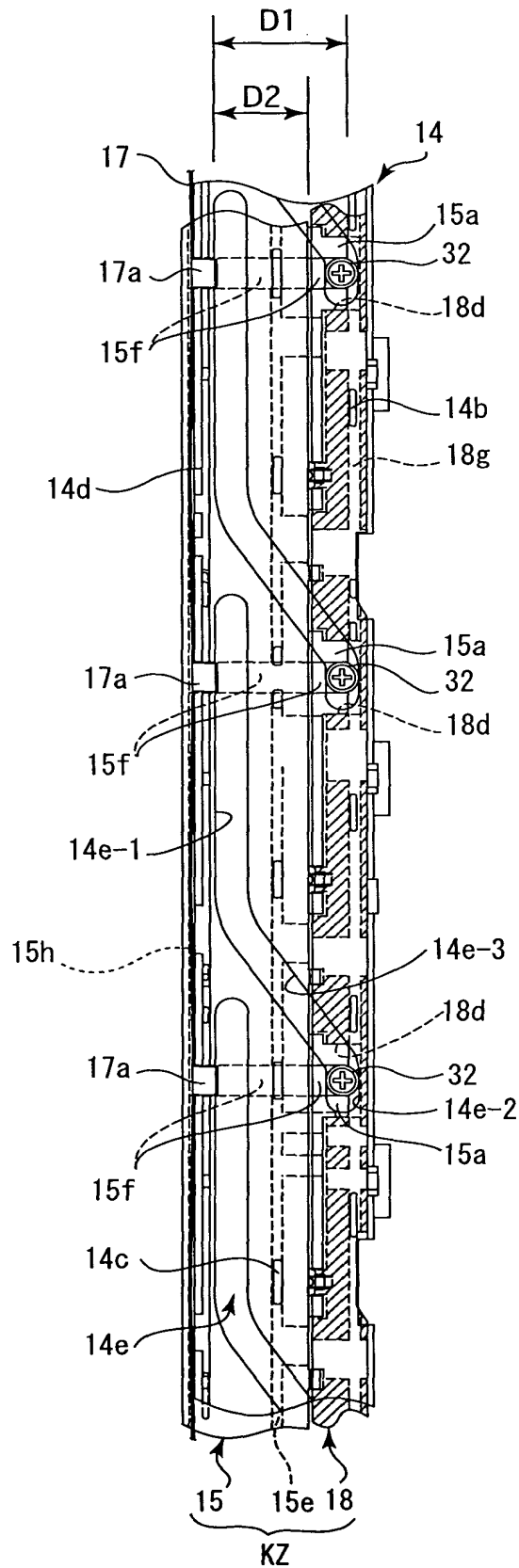
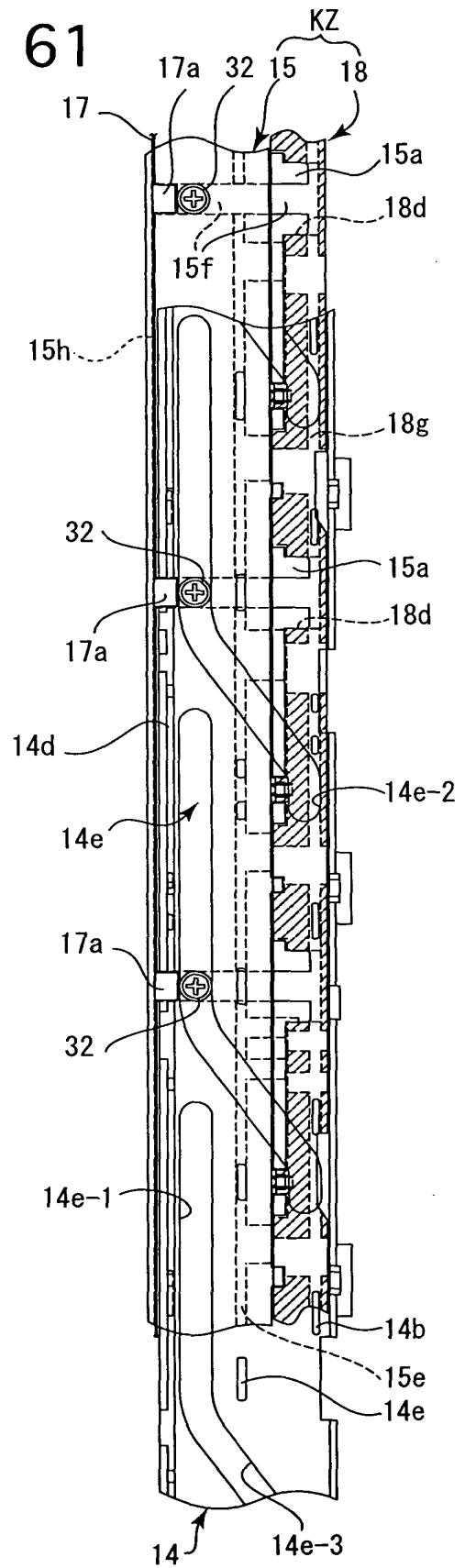


Fig. 61



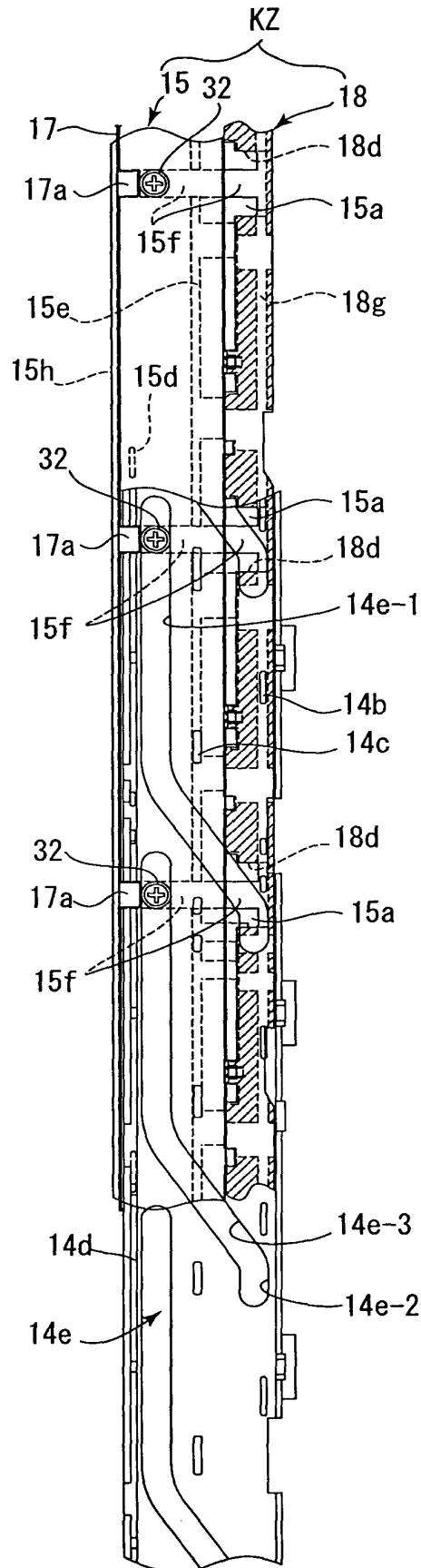


Fig. 62

Fig. 63

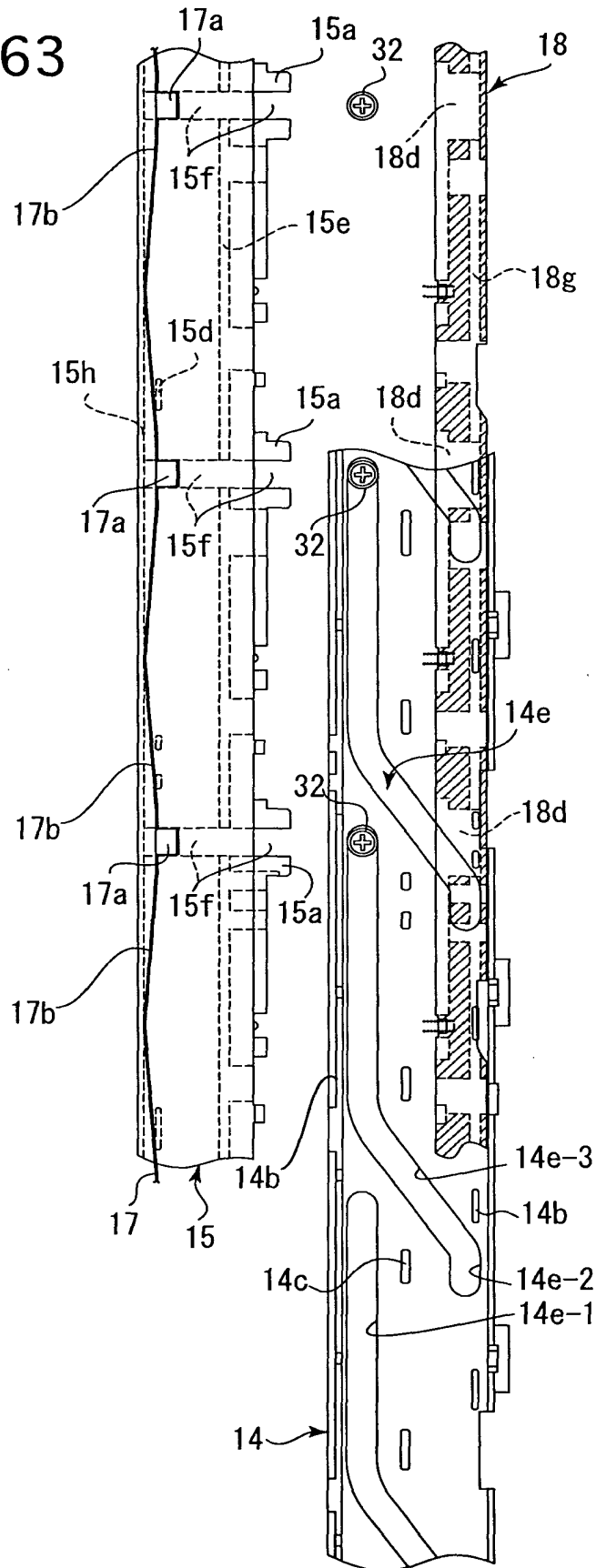


Fig. 64

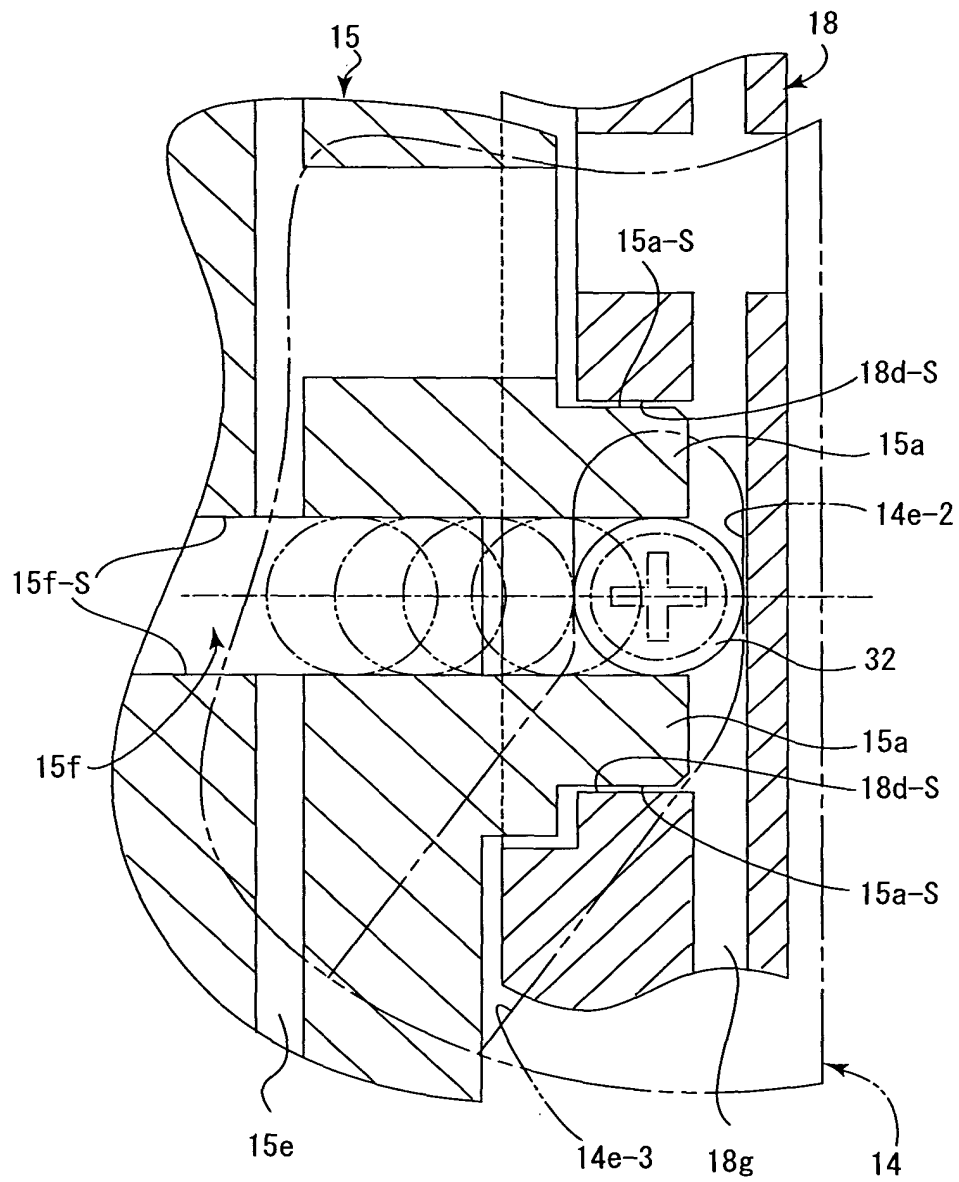


Fig. 65

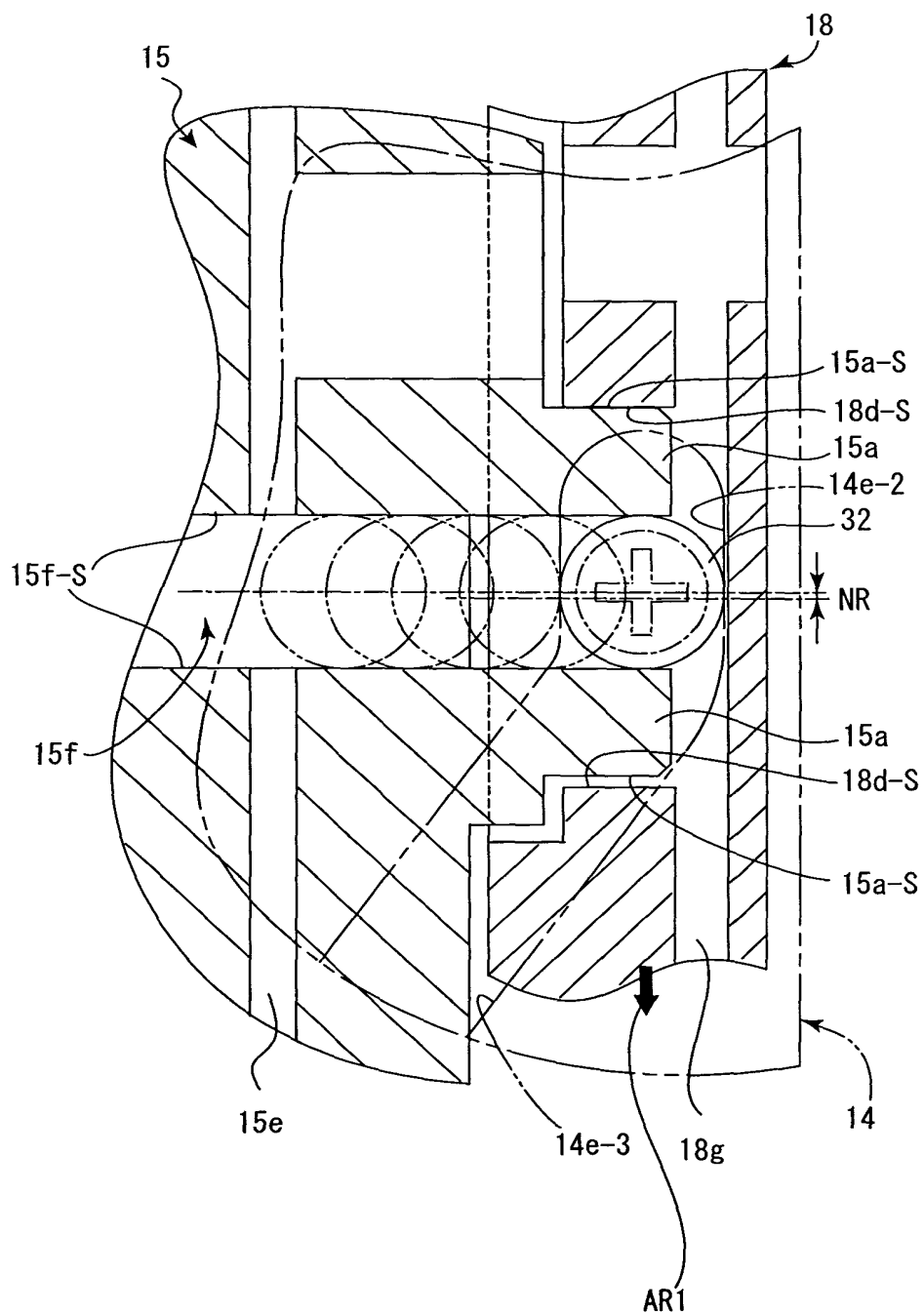


Fig. 66

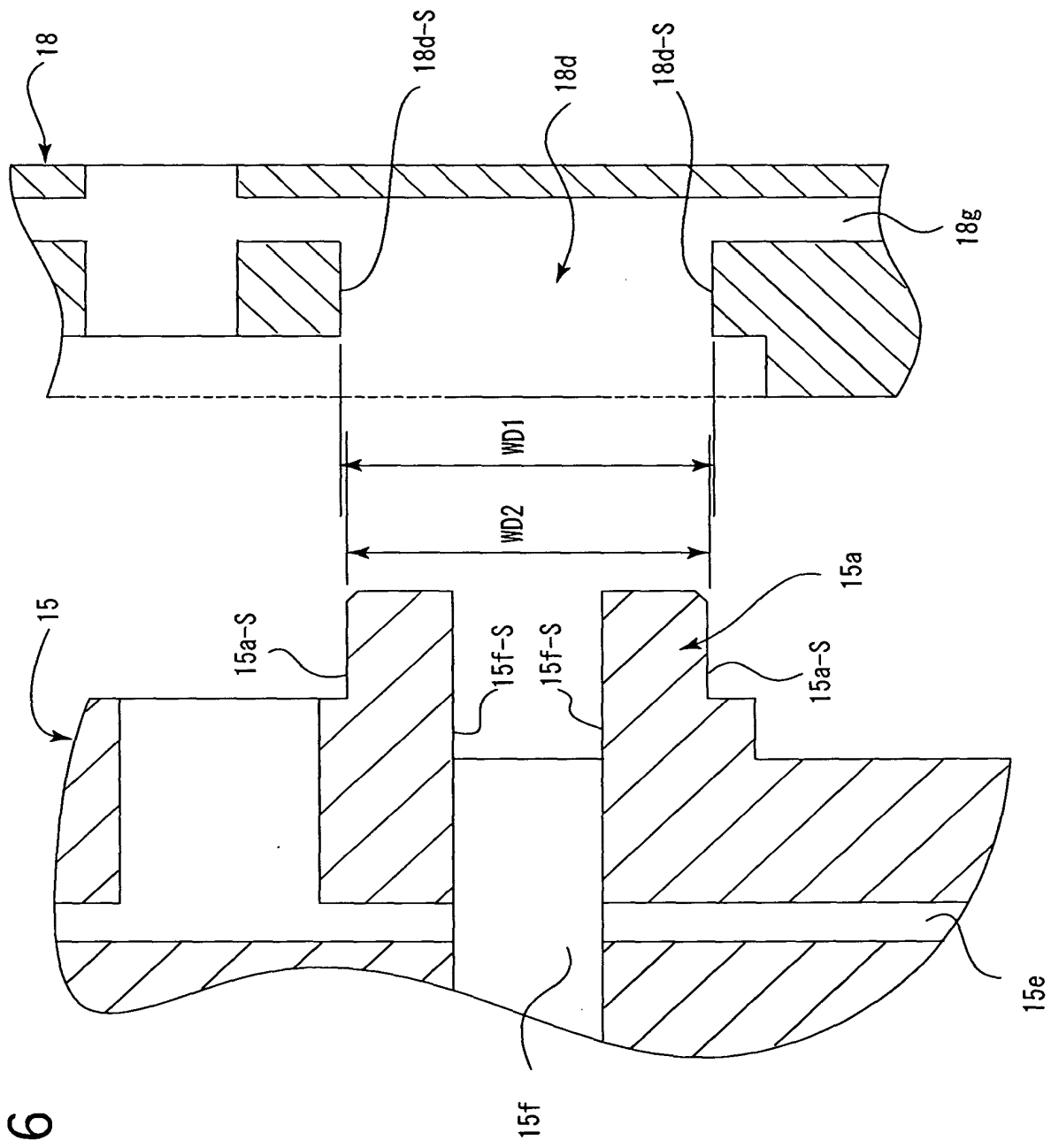


Fig. 67

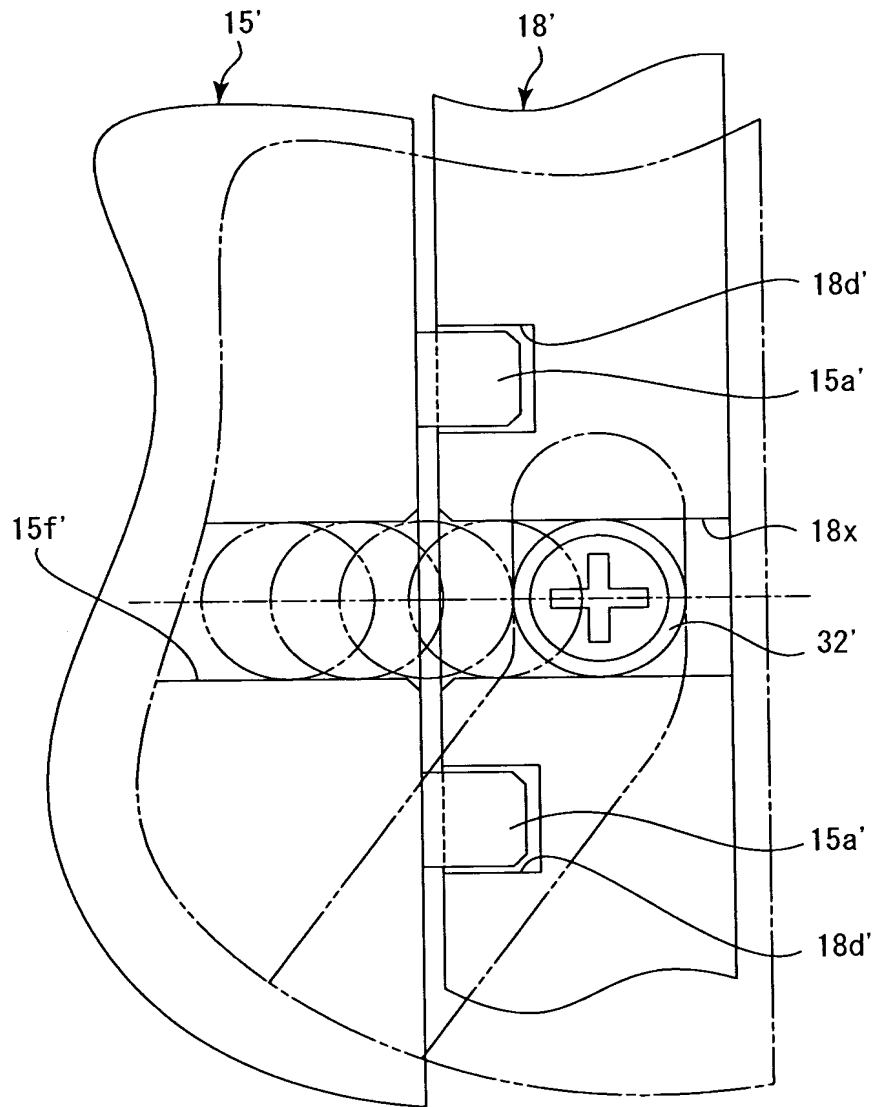


Fig. 68

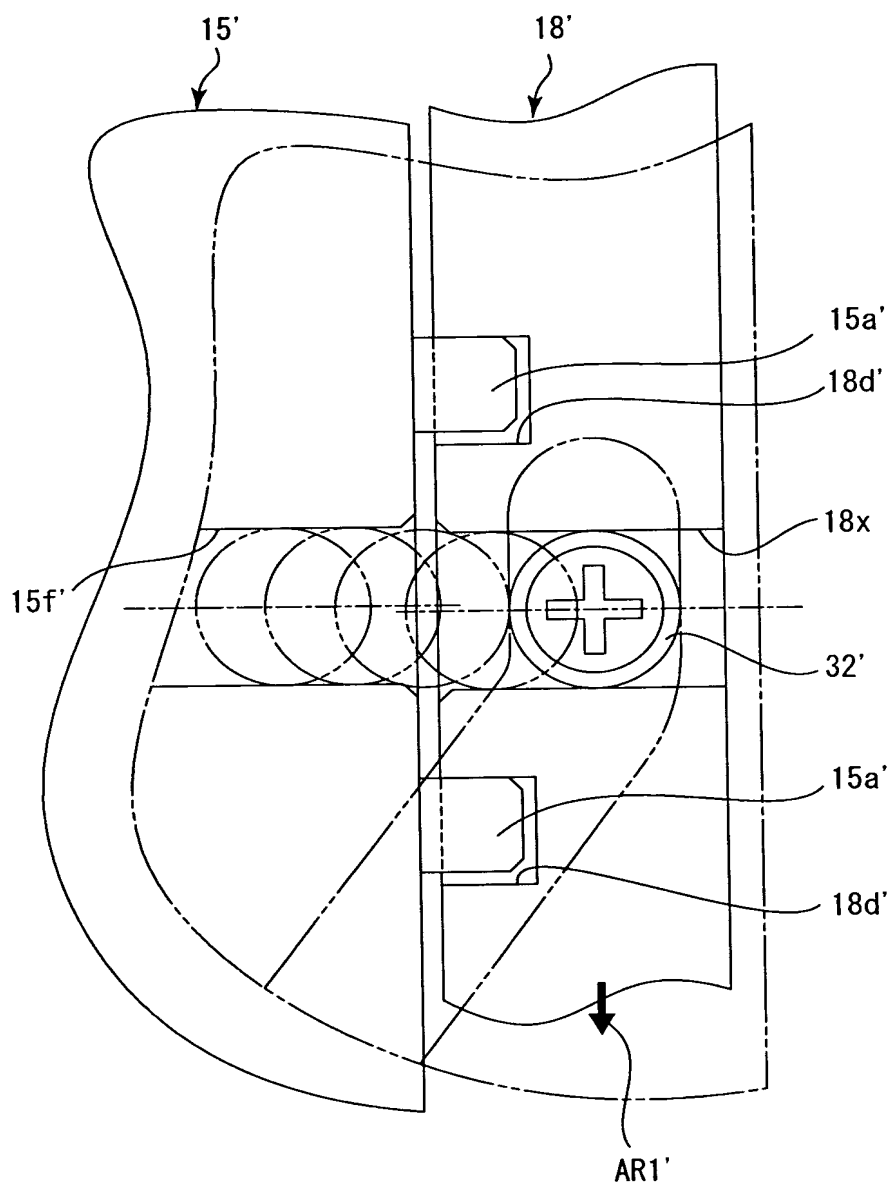


Fig. 69

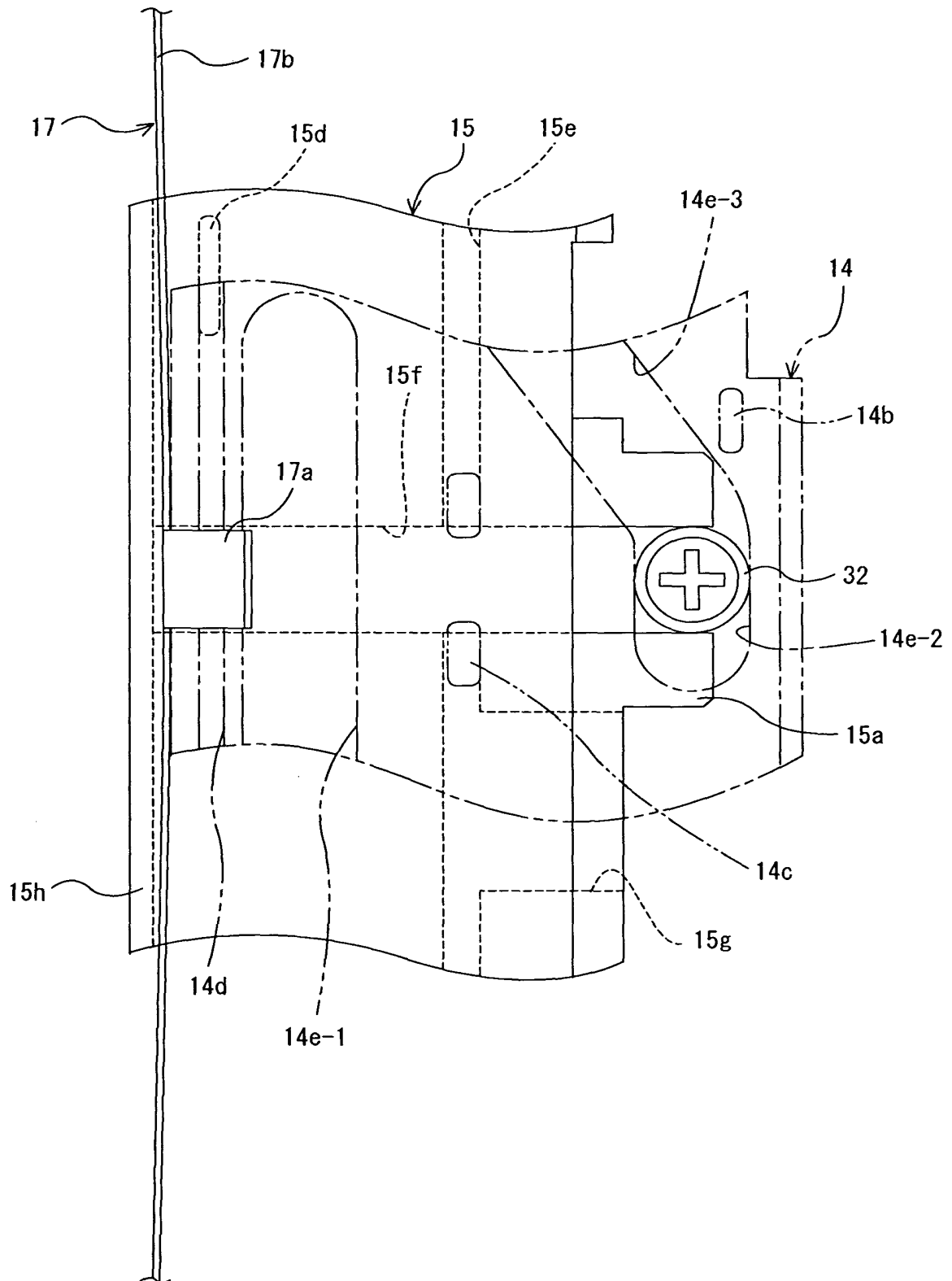


Fig. 70

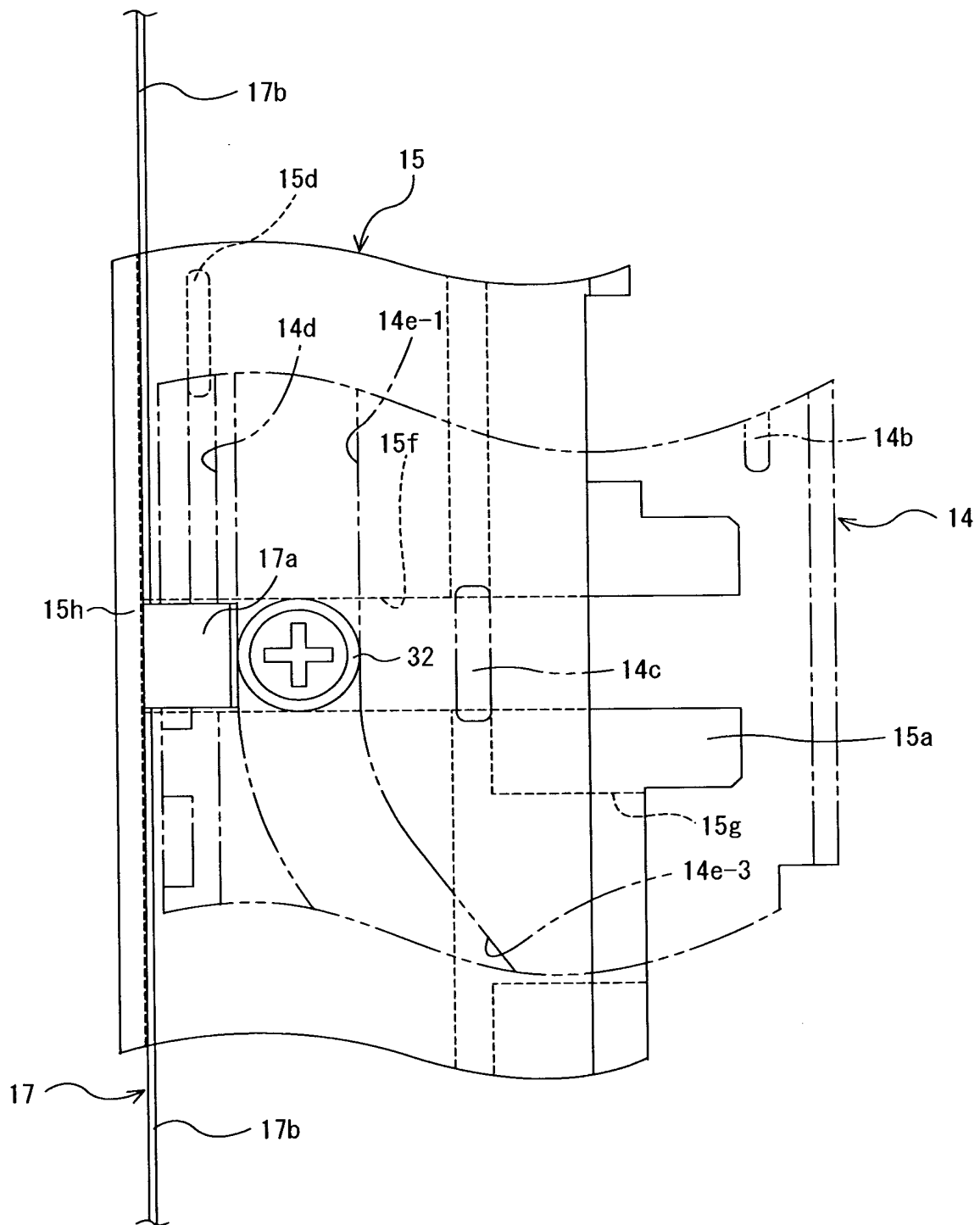


Fig. 71

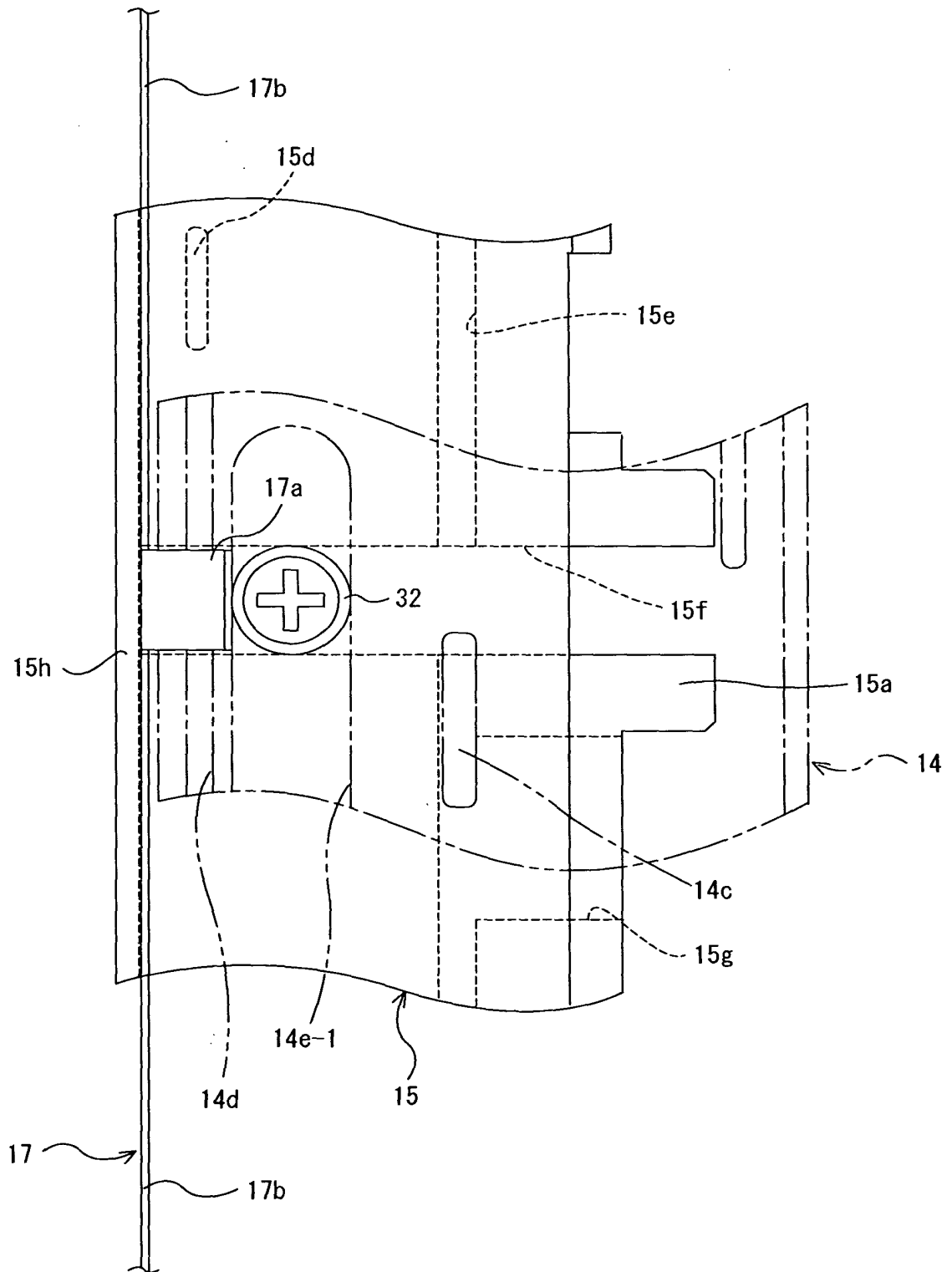


Fig. 72

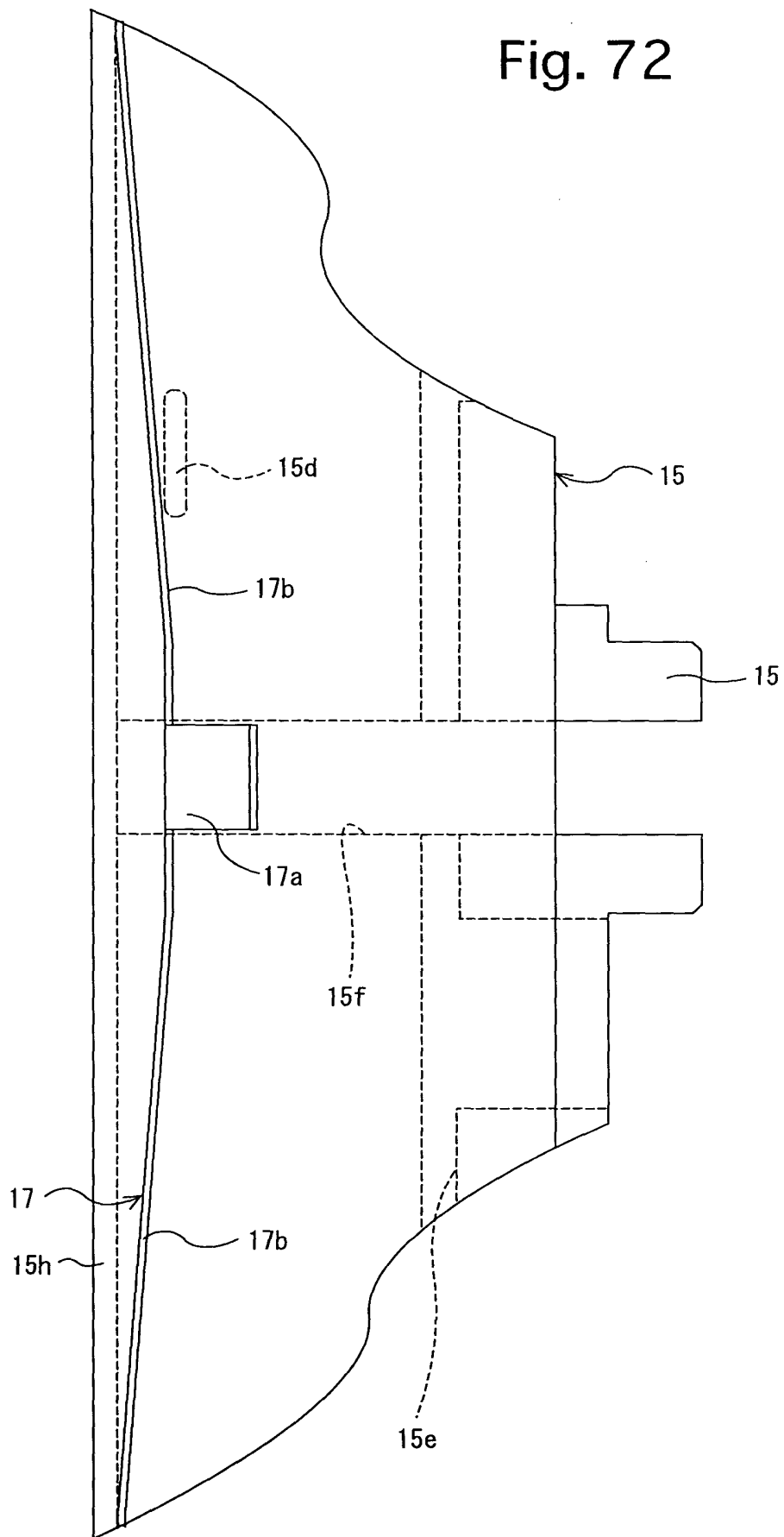


Fig. 75

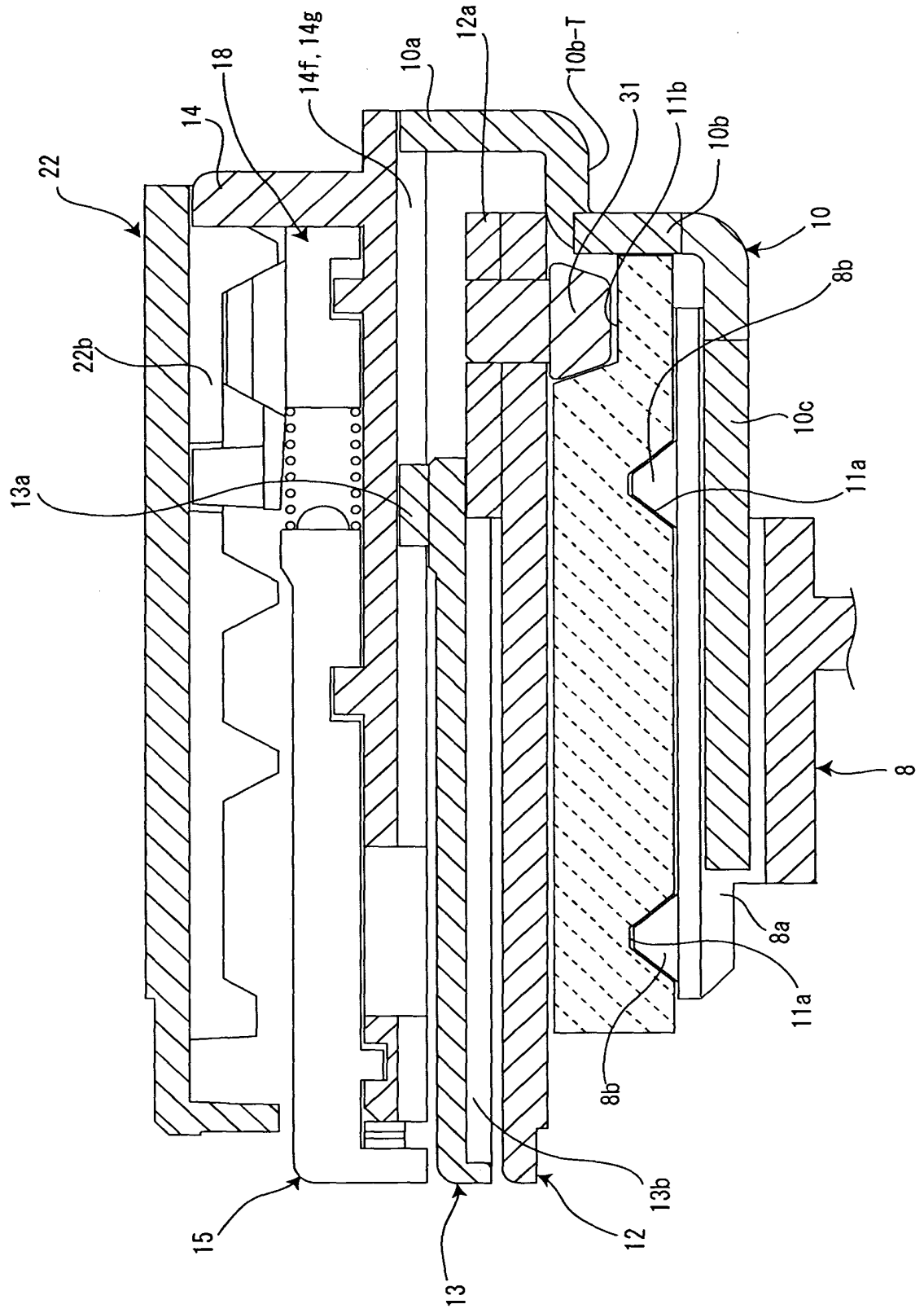


Fig. 76

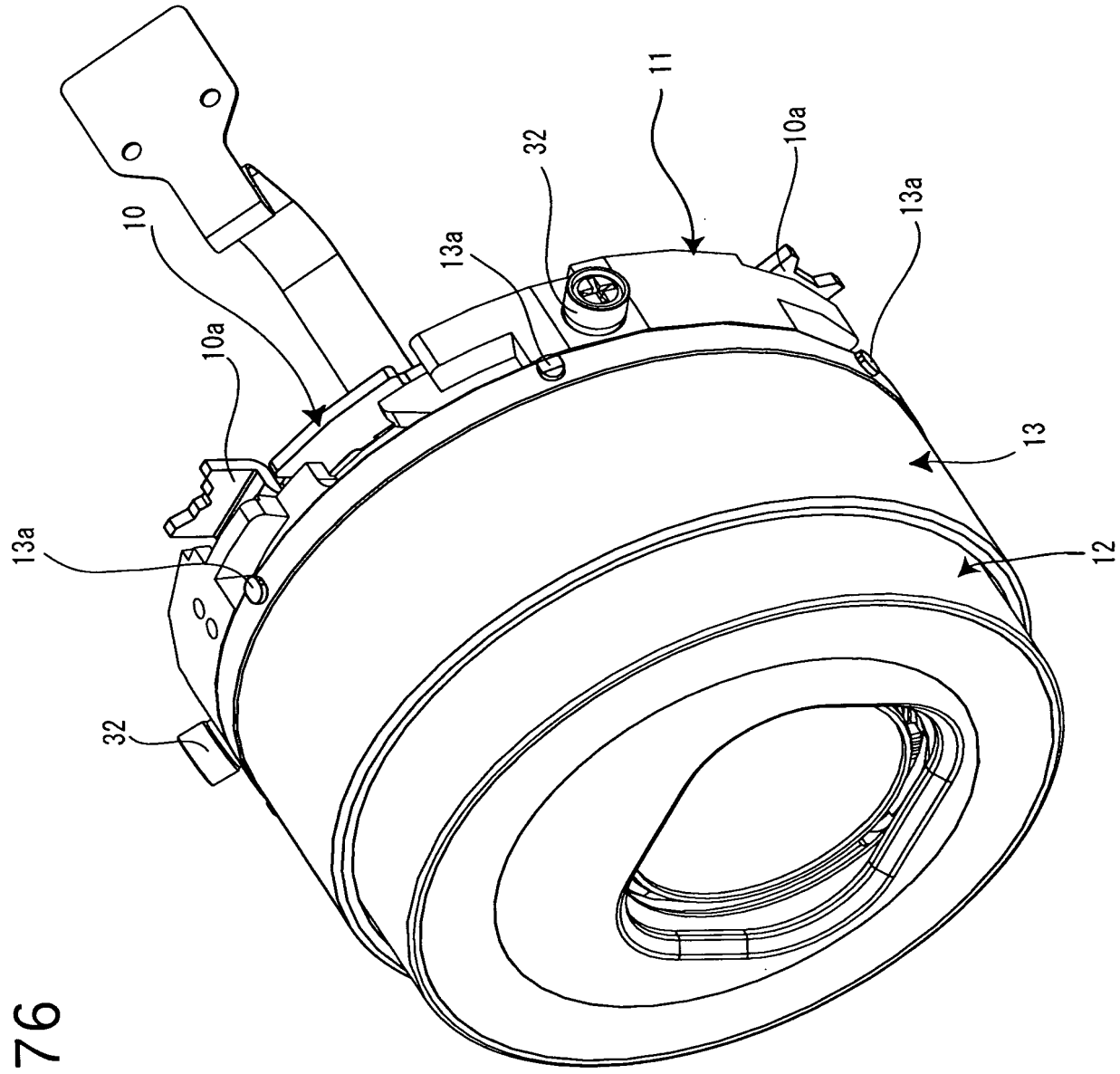


Fig. 77

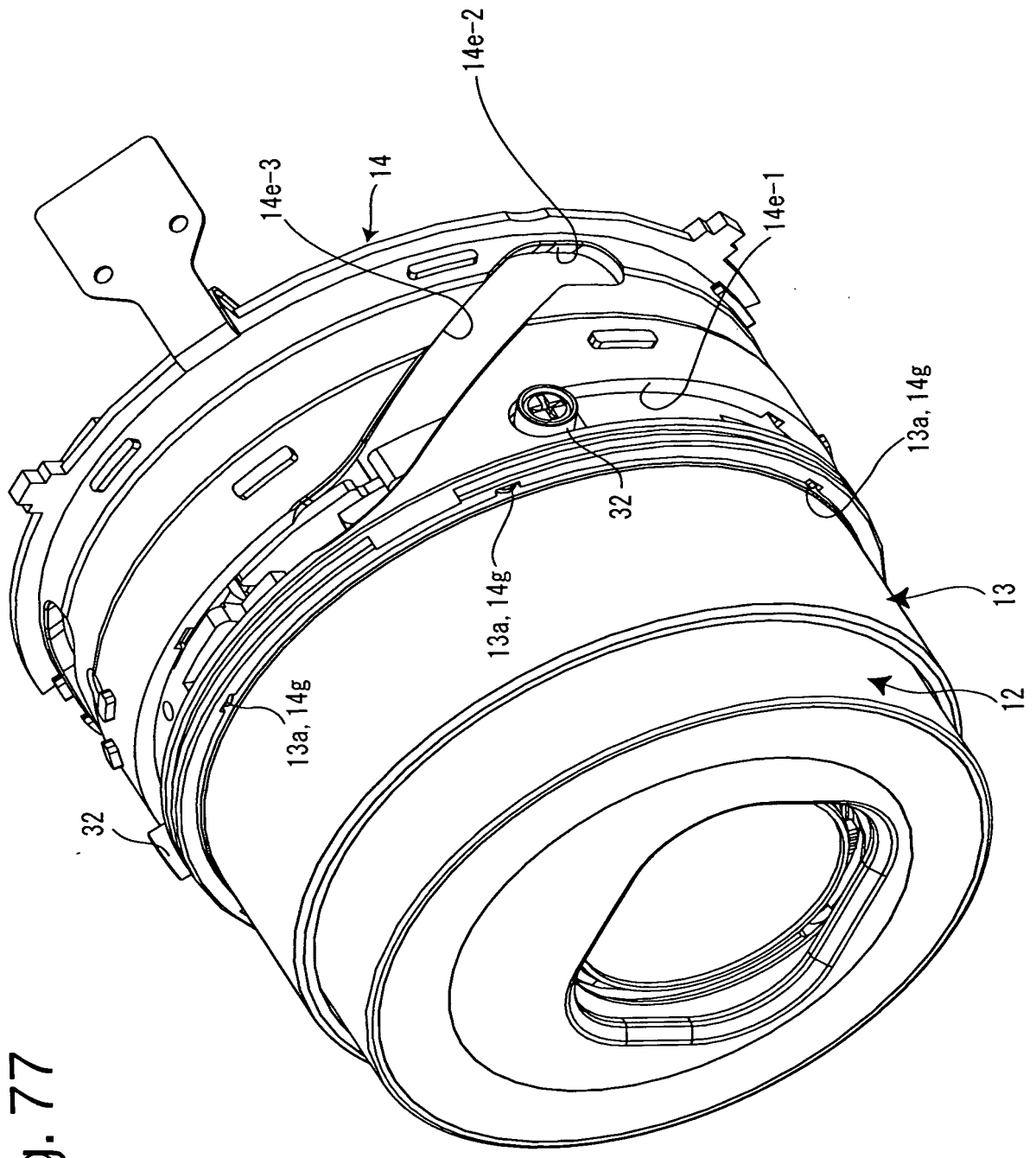


Fig. 78

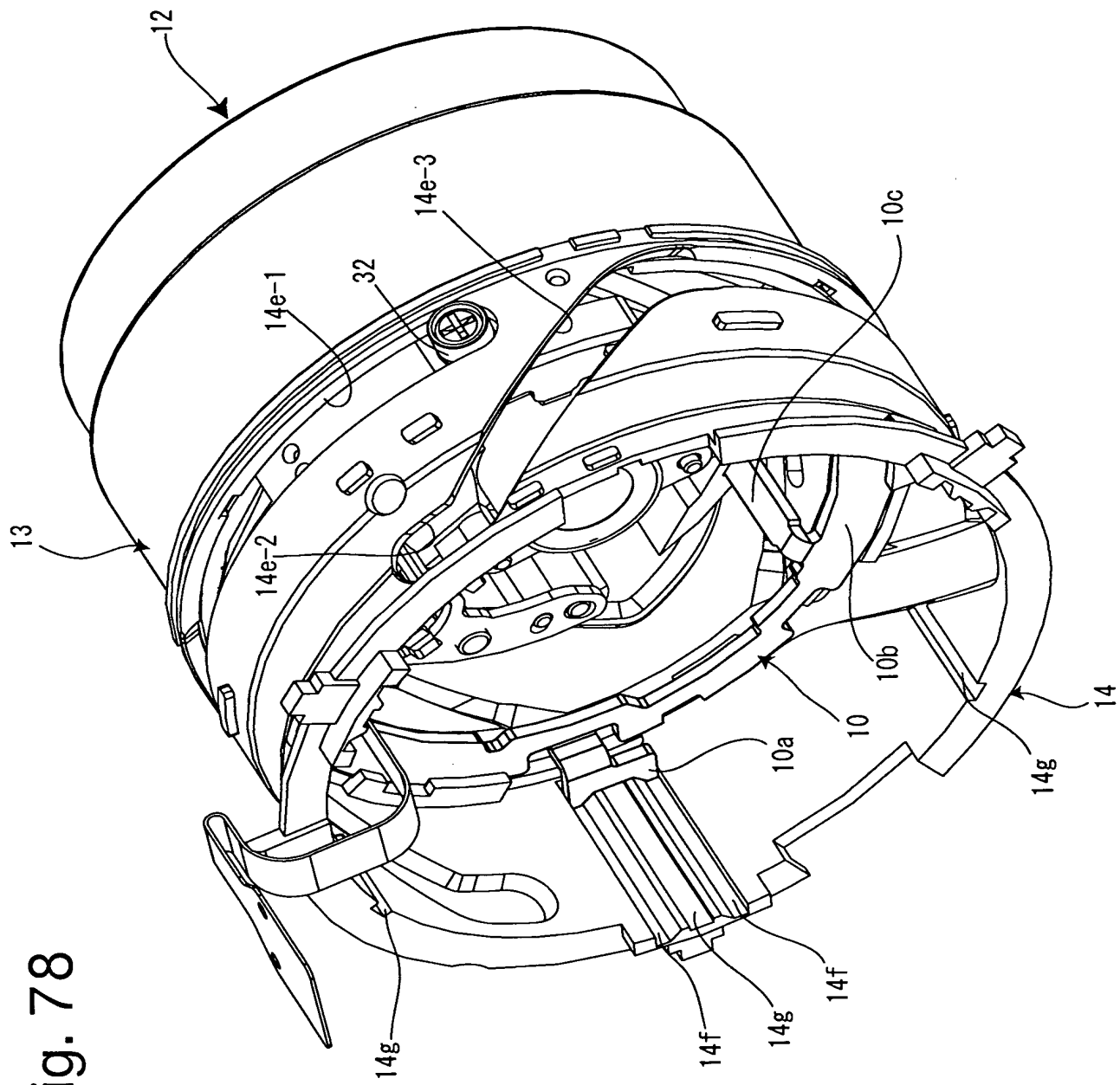


Fig . 79

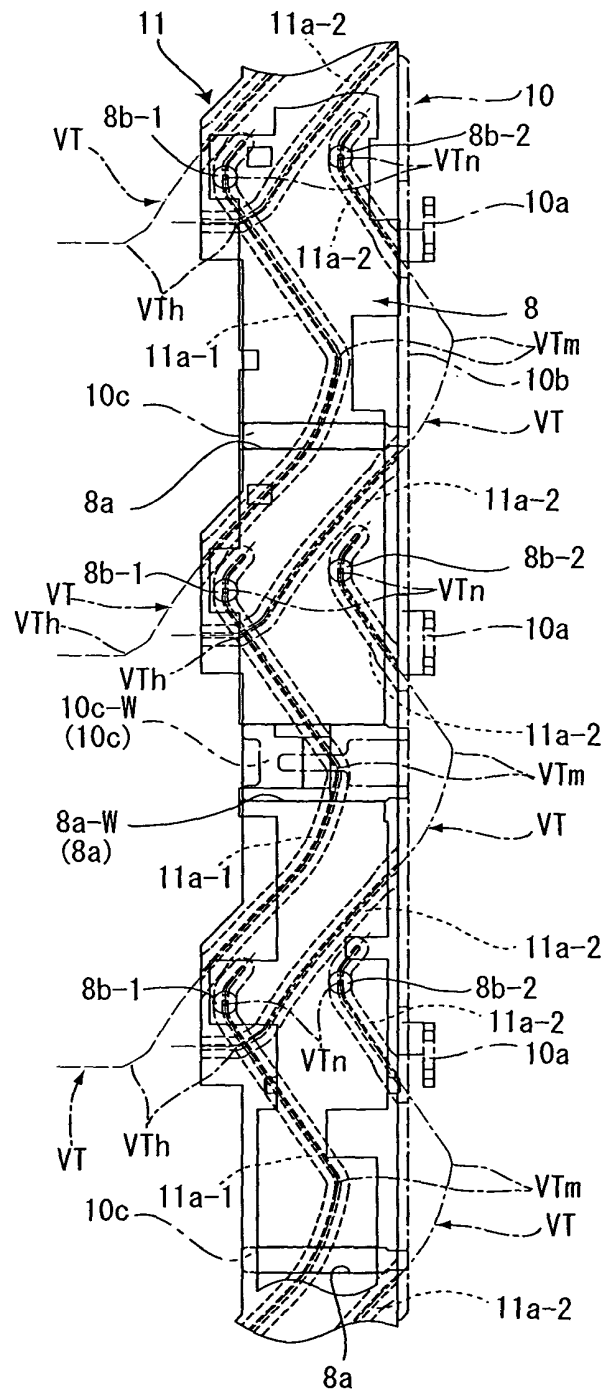


Fig . 80

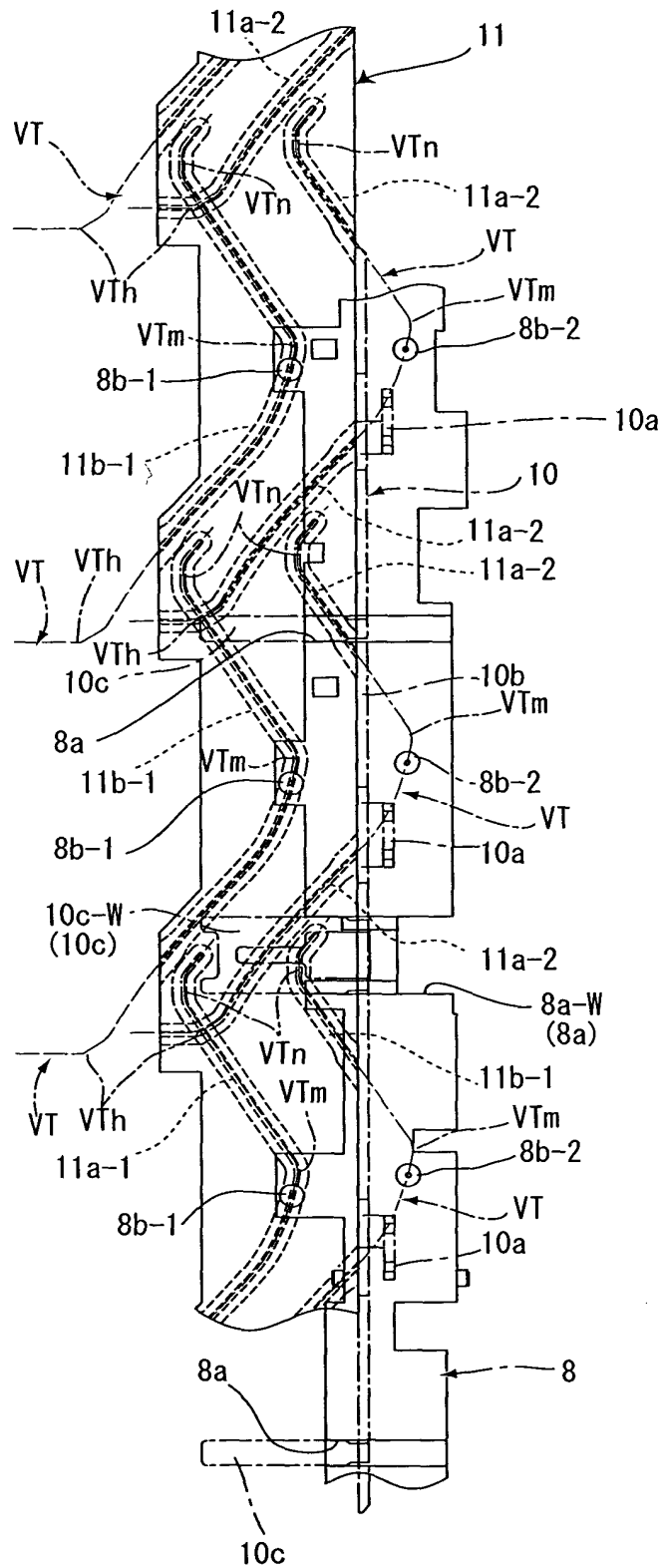


Fig . 81

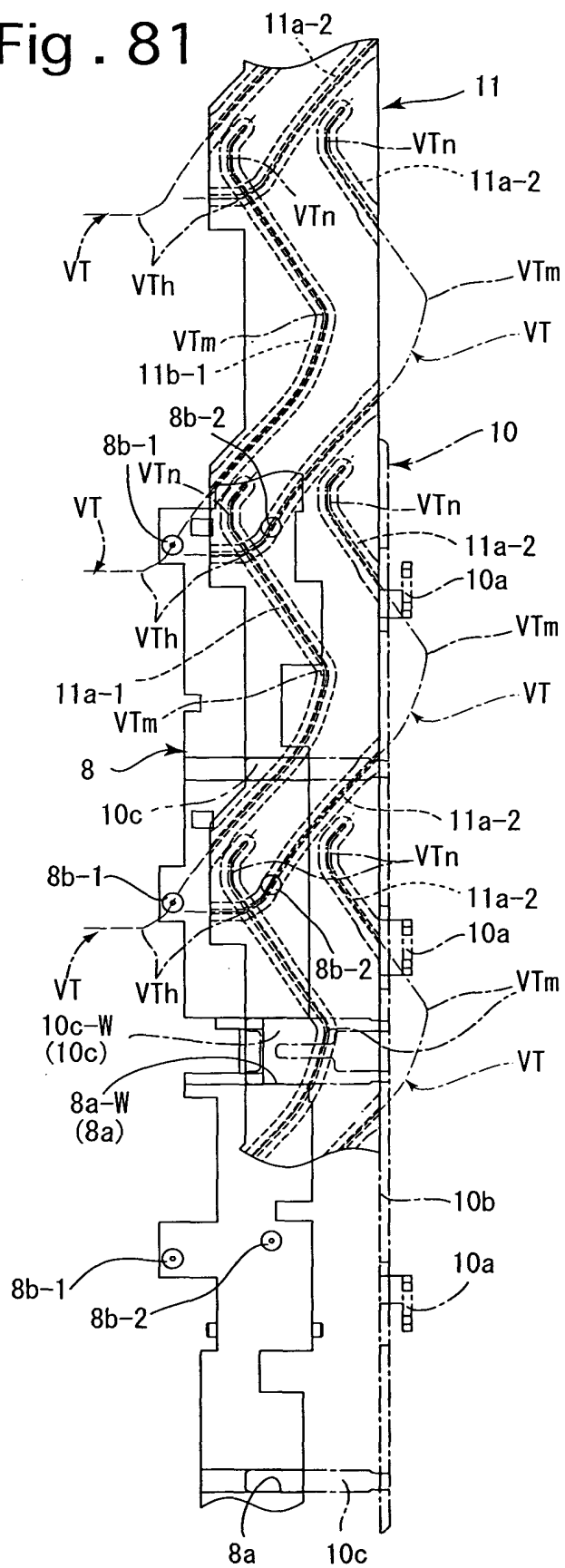


Fig . 82

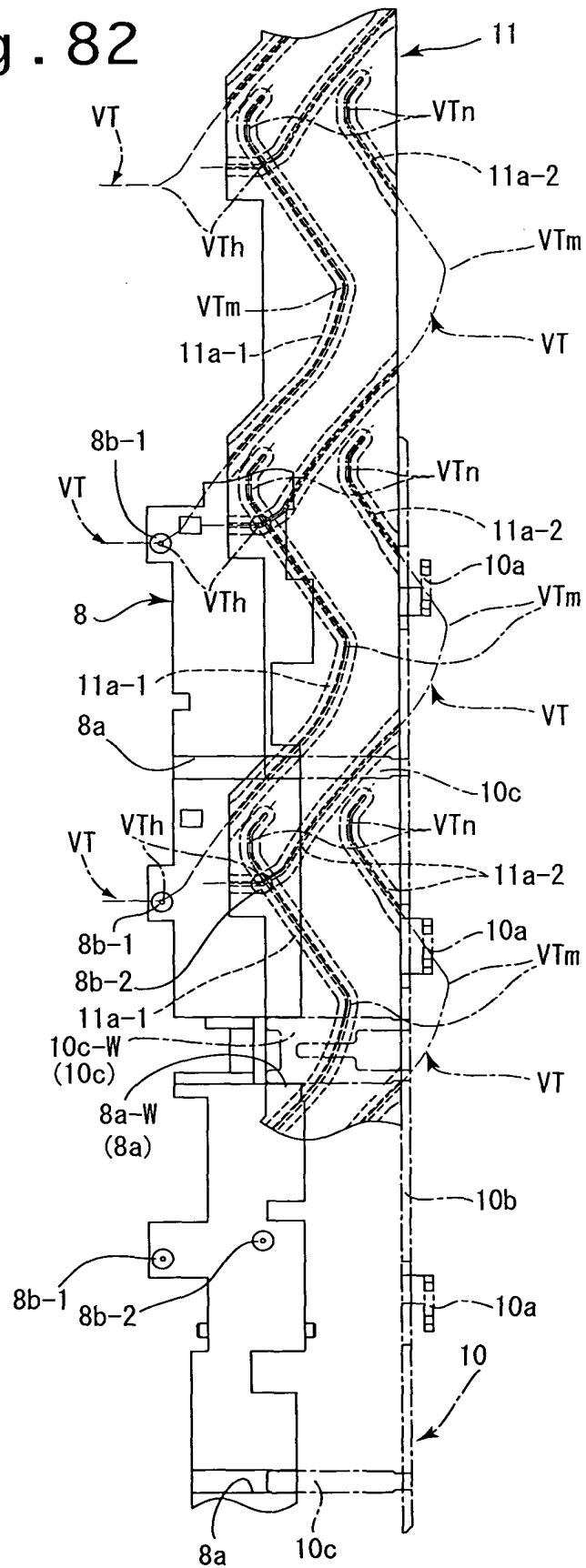


Fig. 83

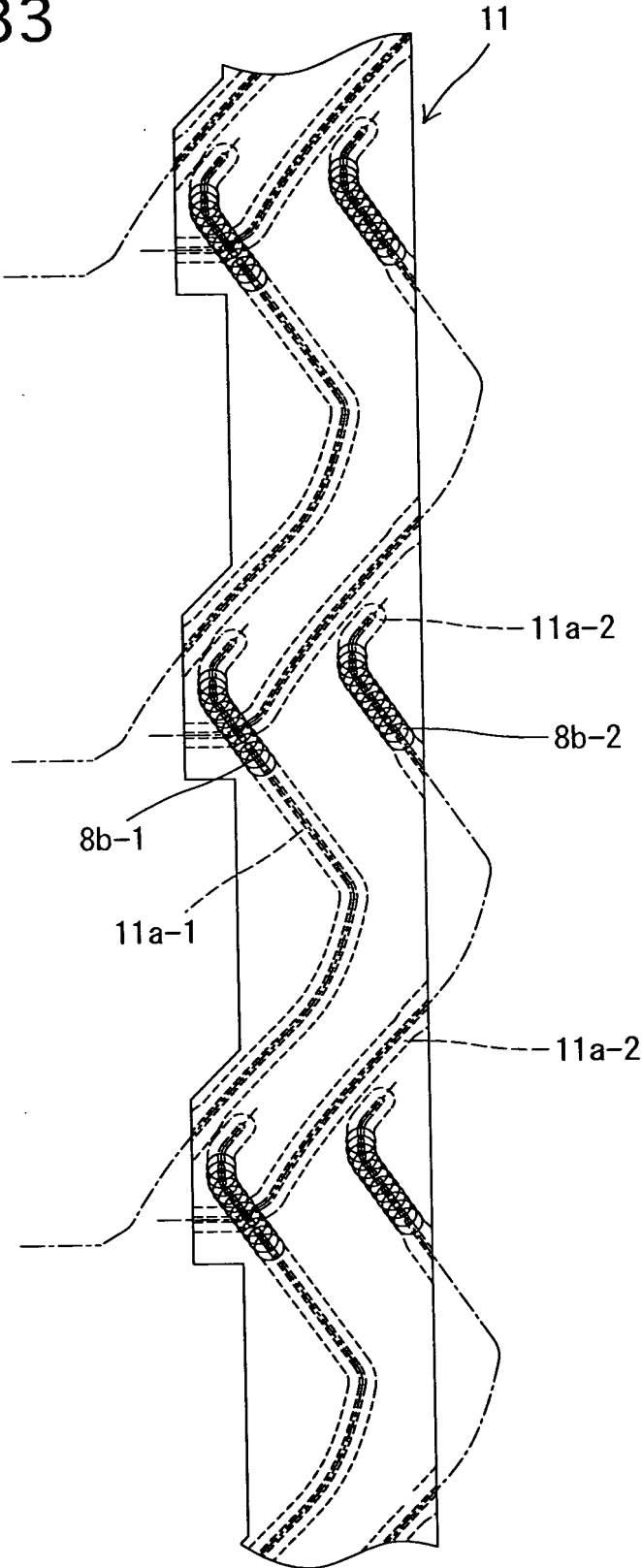


Fig. 84

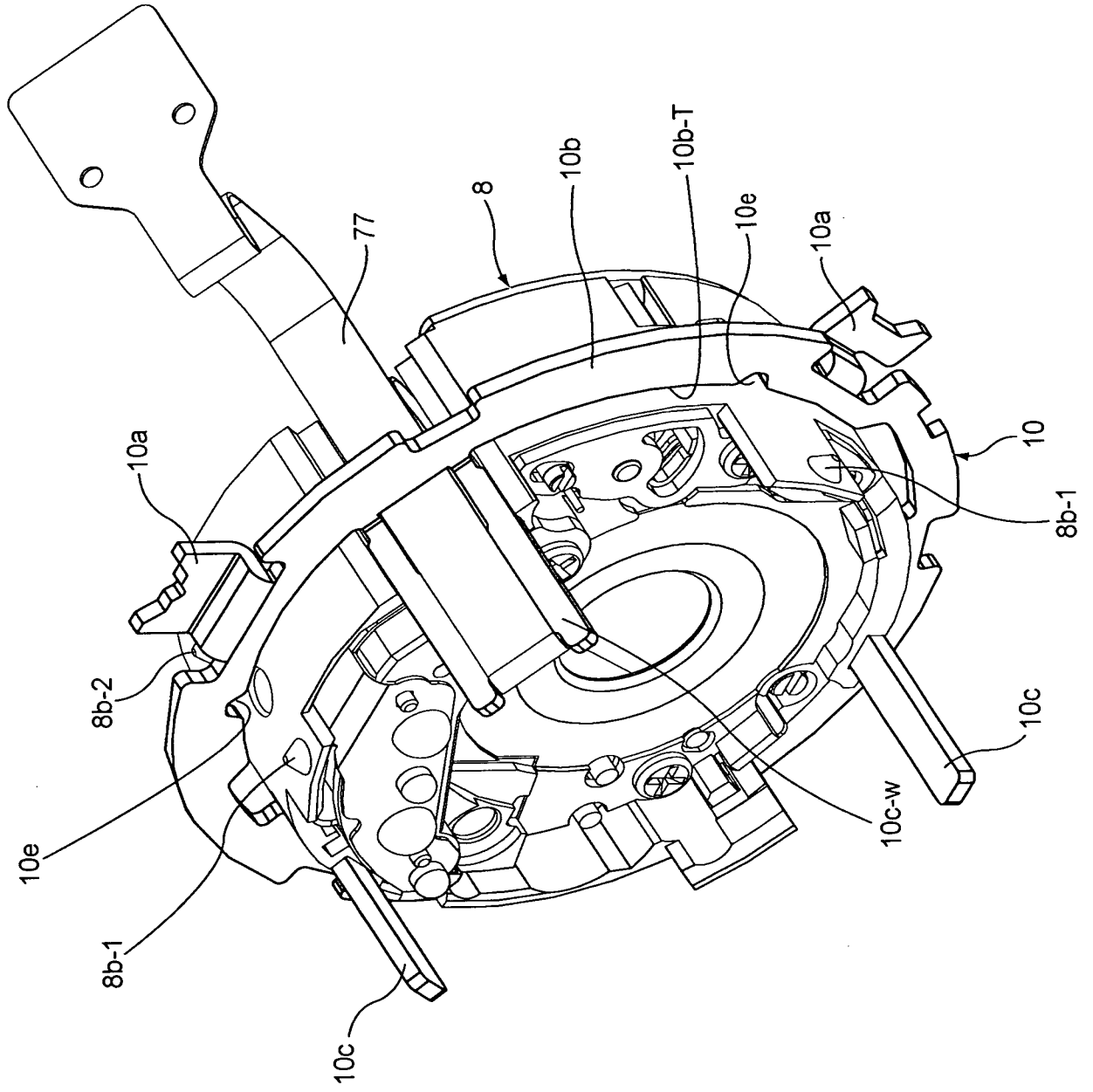


Fig. 85

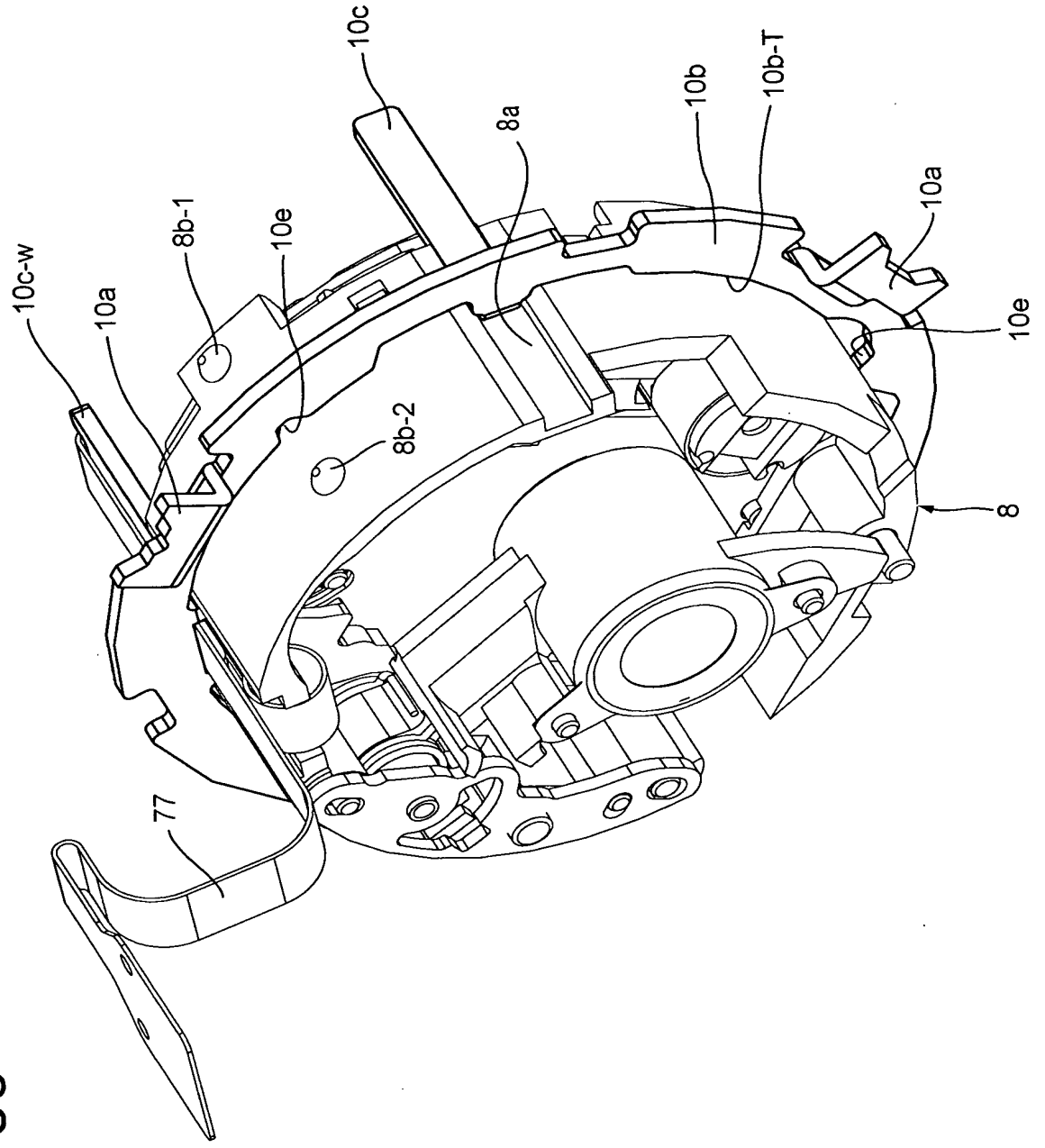


Fig. 86

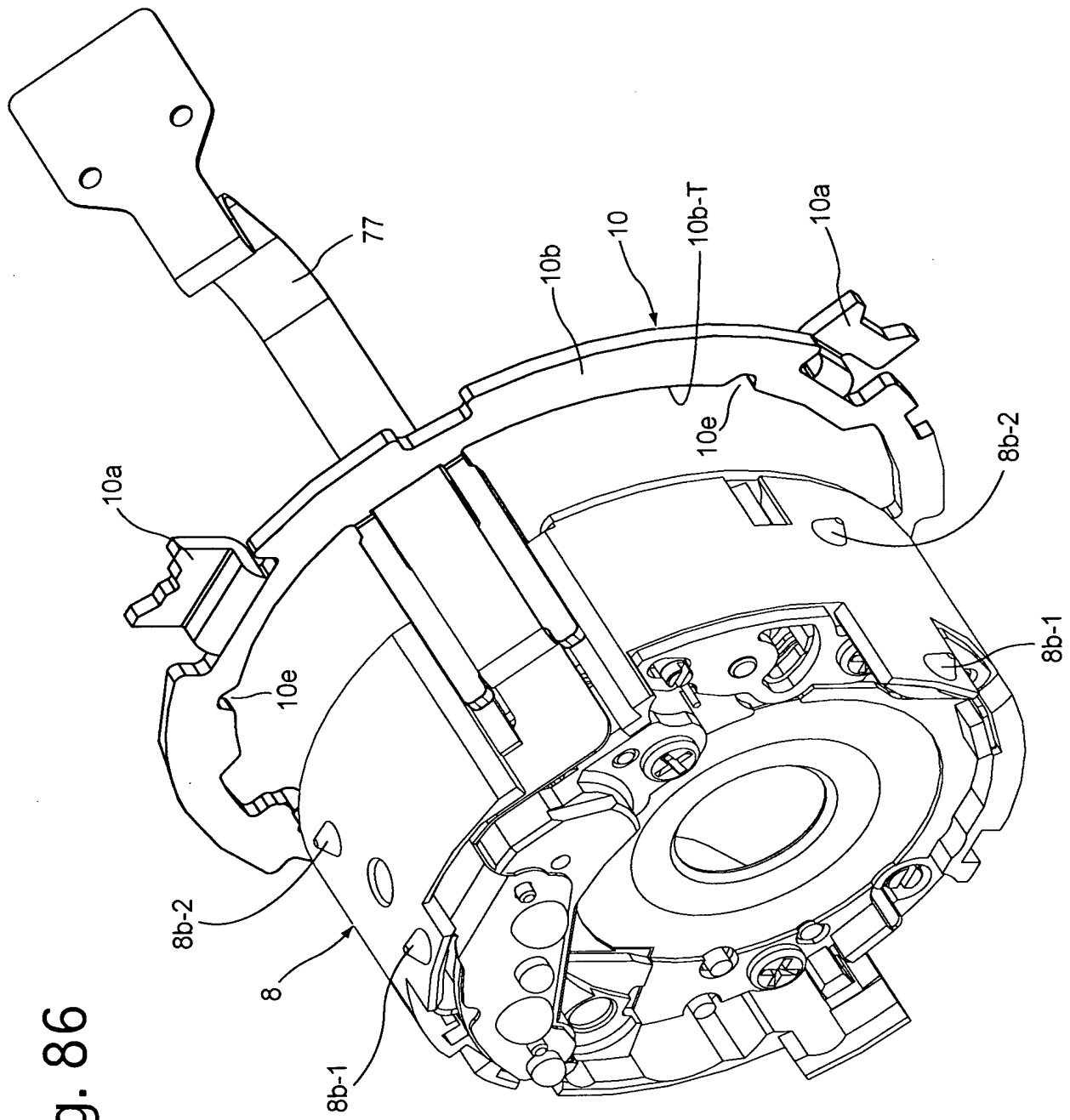


Fig. 87

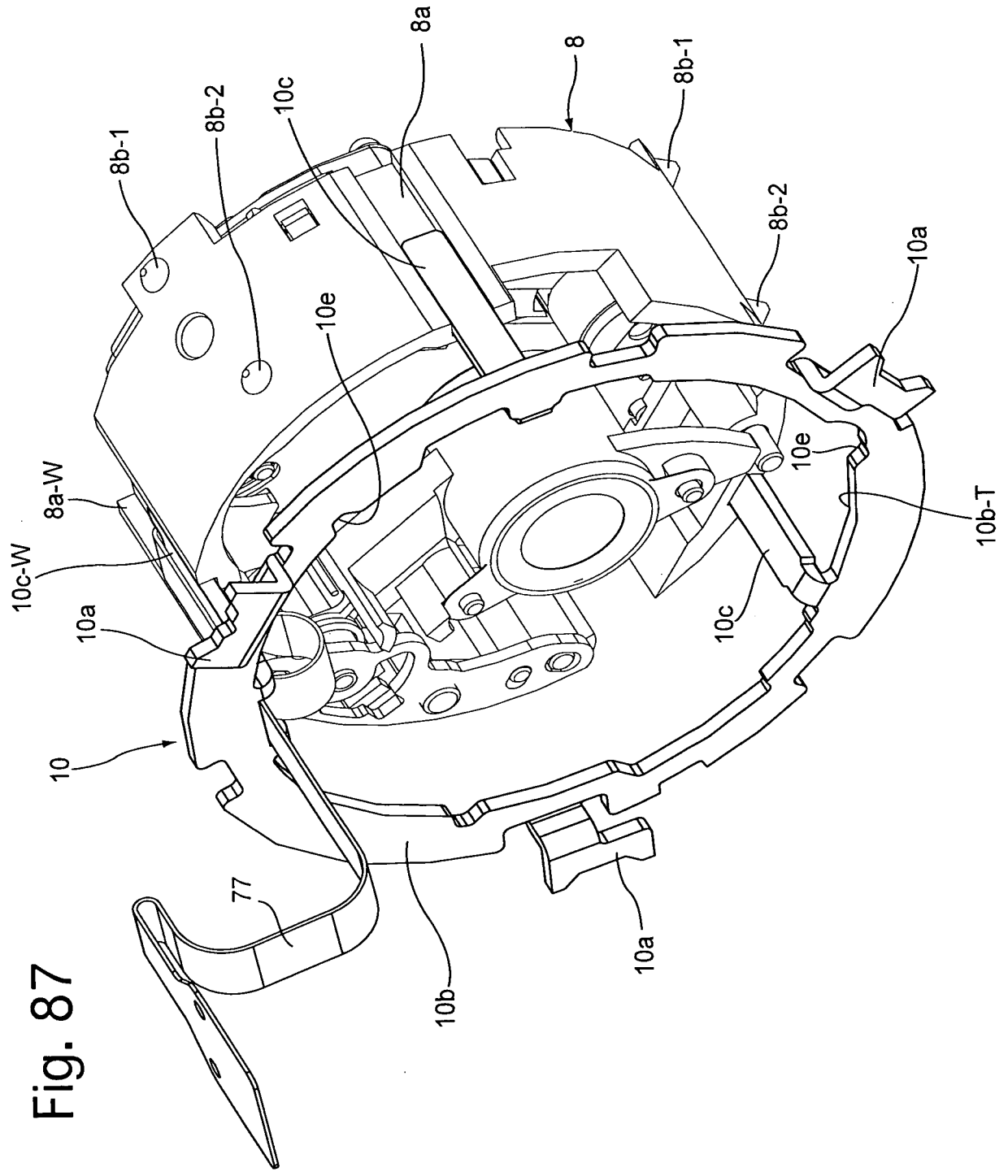


Fig. 88

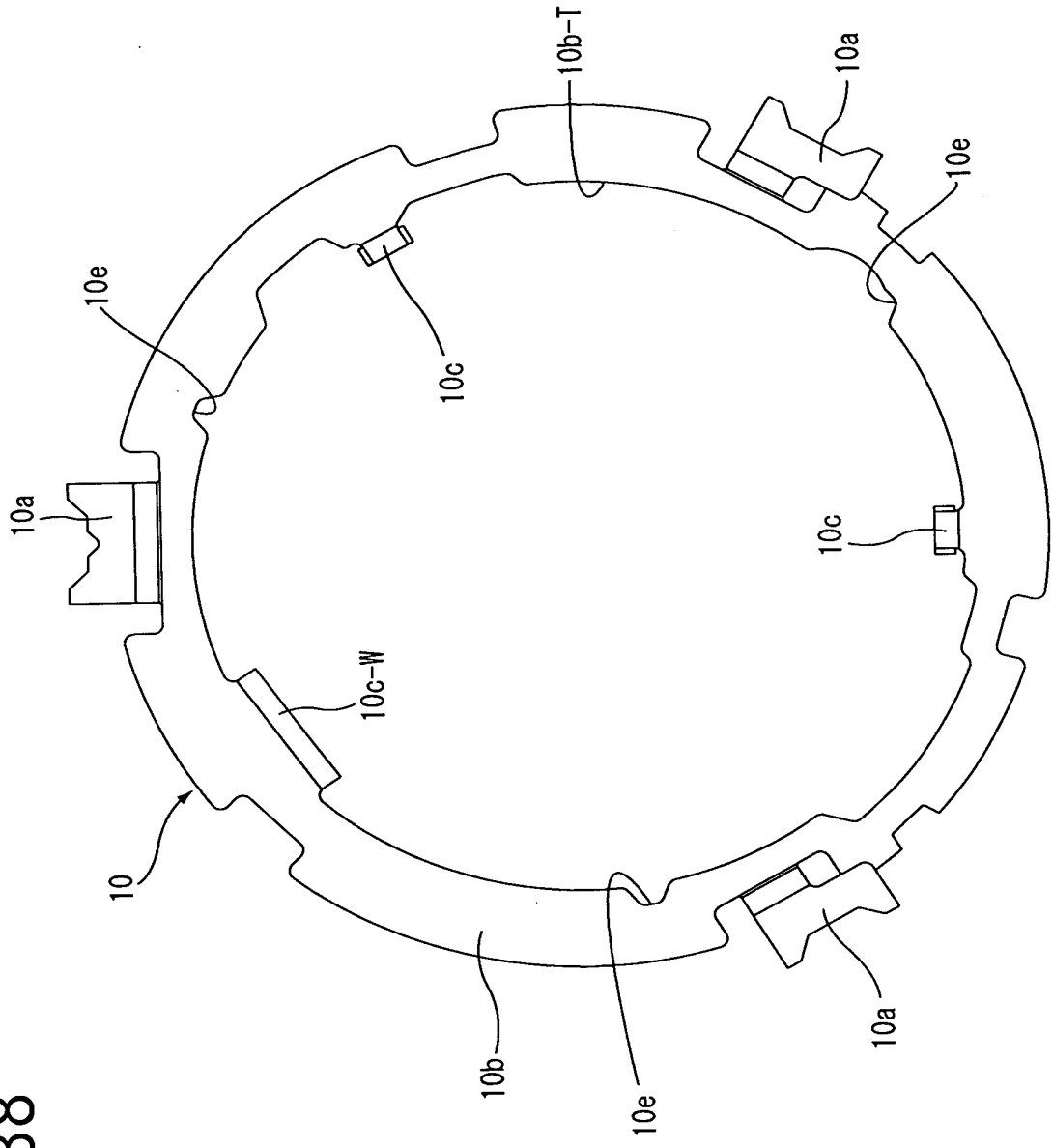


Fig. 89

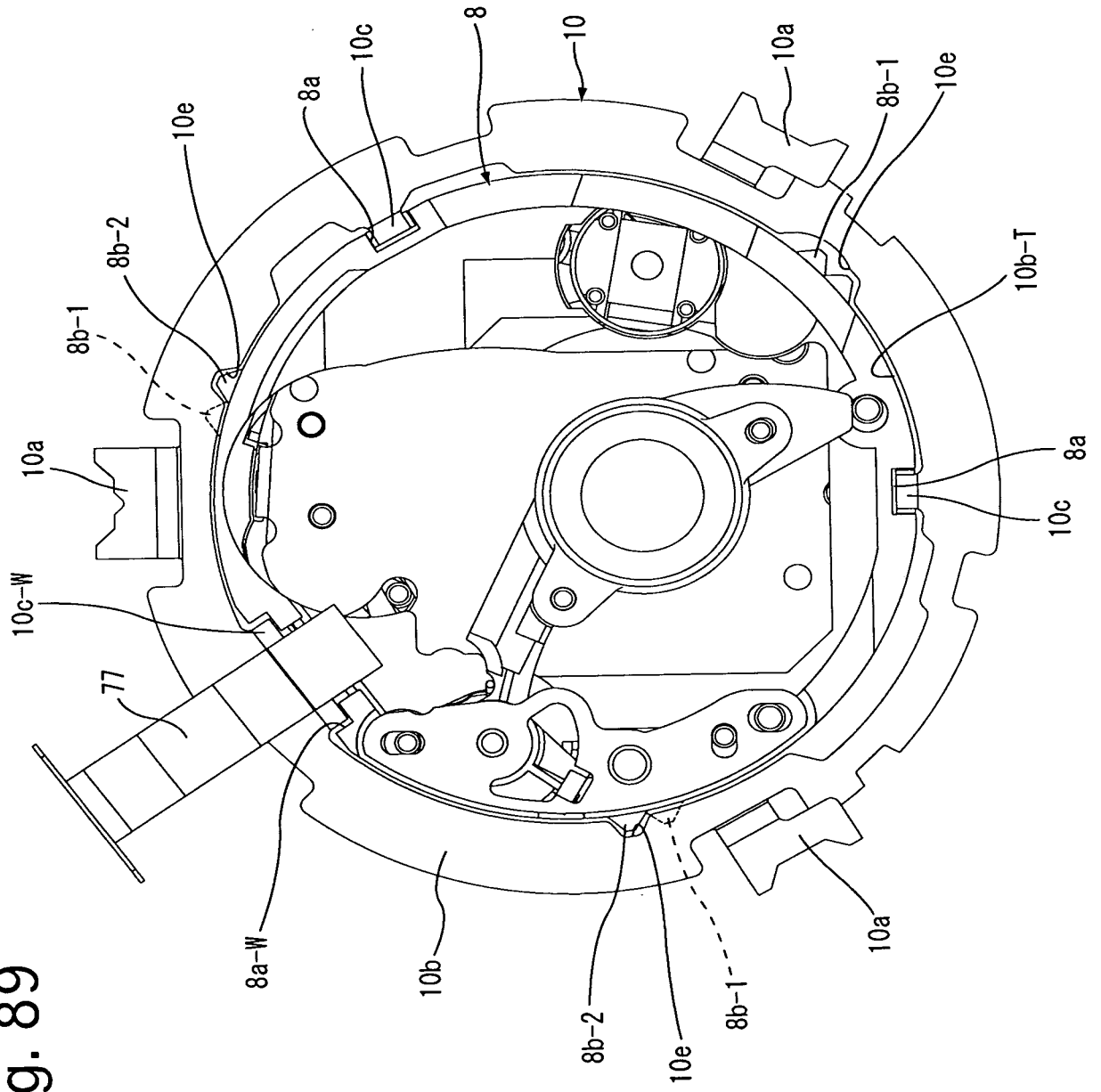


Fig. 90

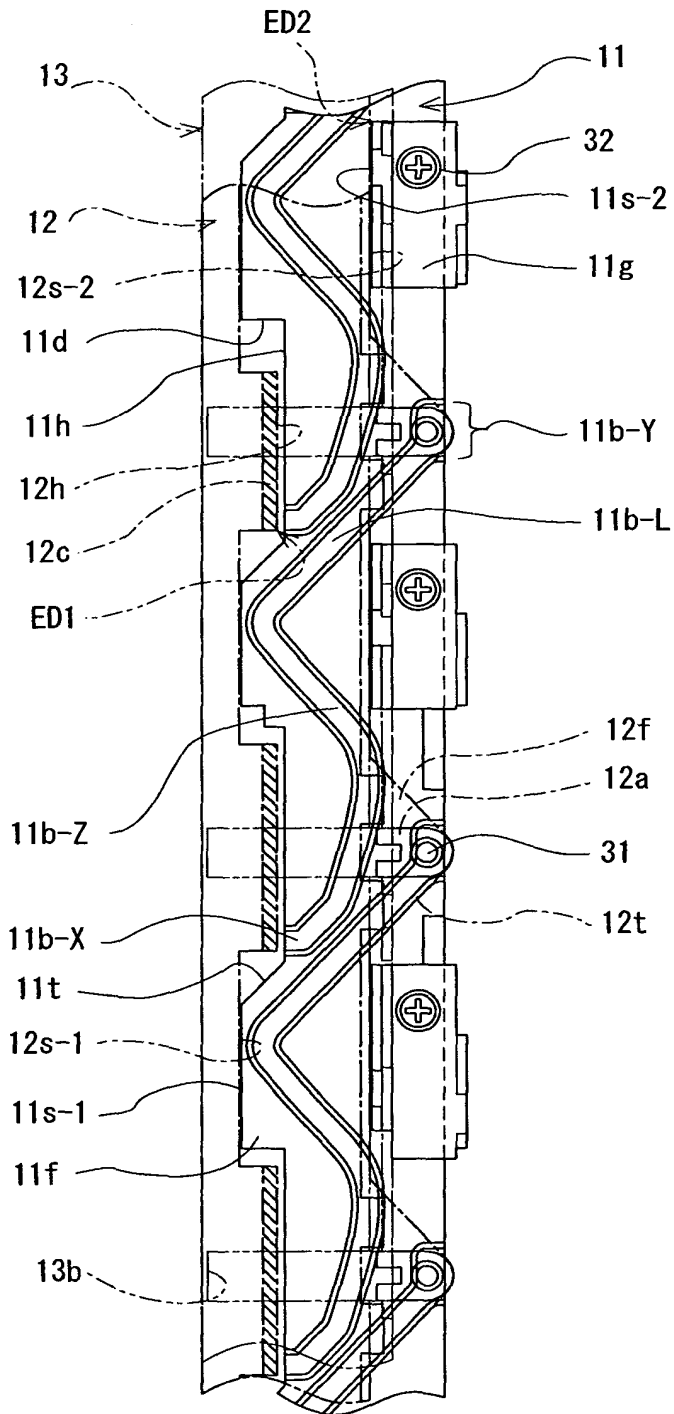


Fig. 91

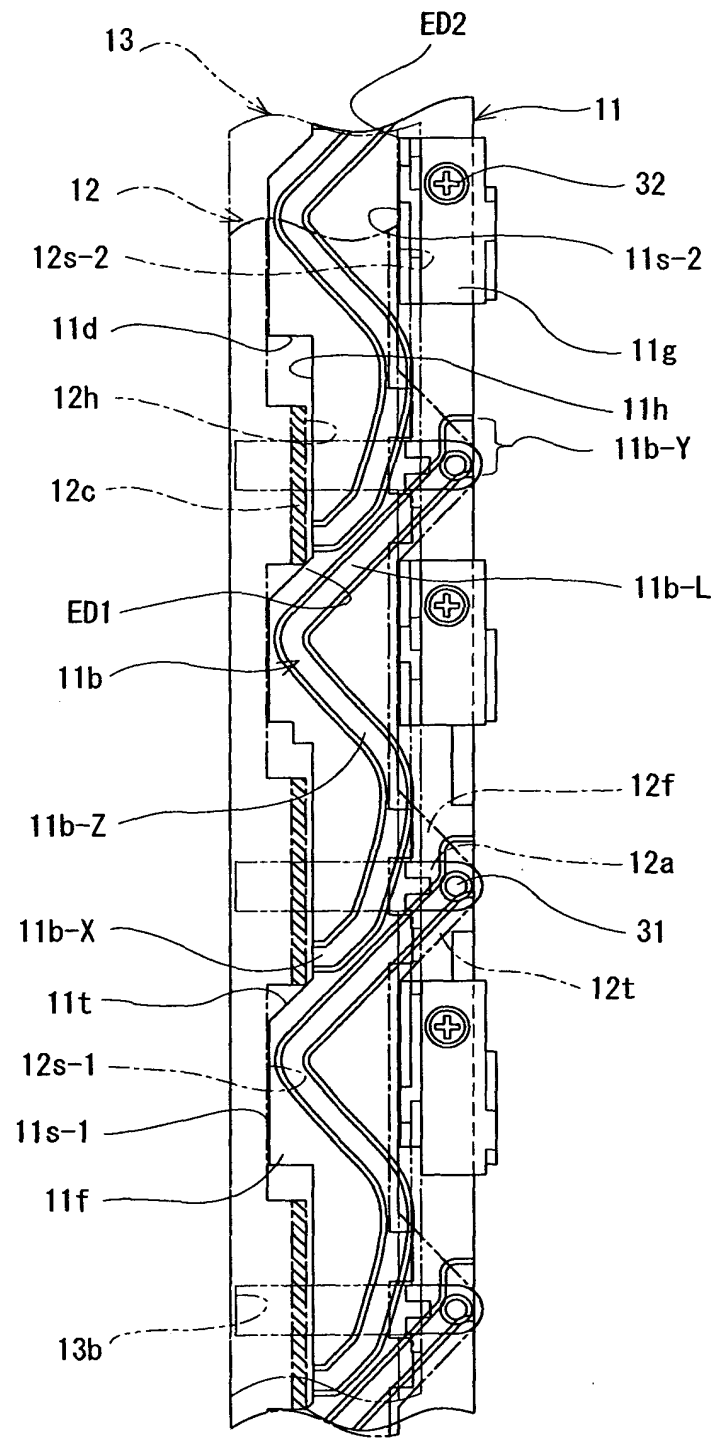


Fig. 92

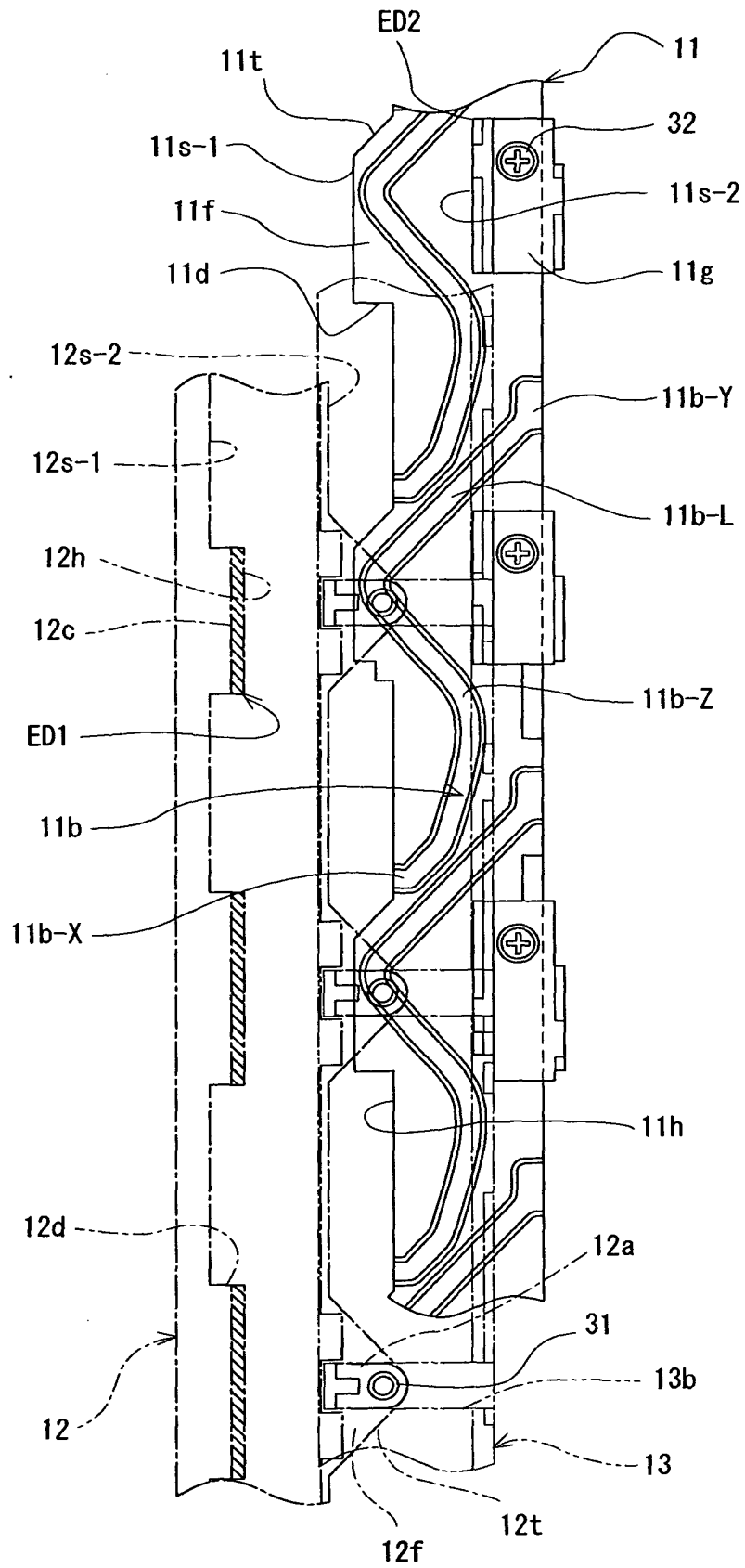


Fig. 93

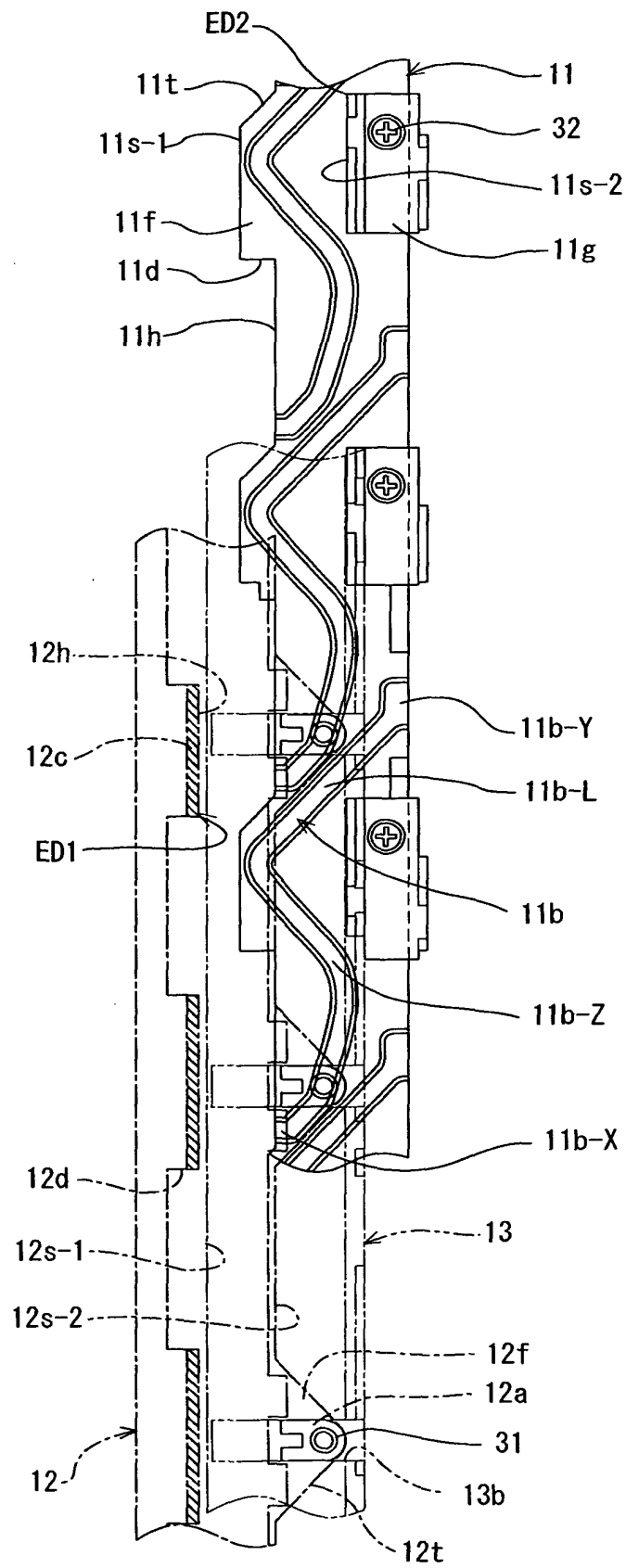


Fig. 94

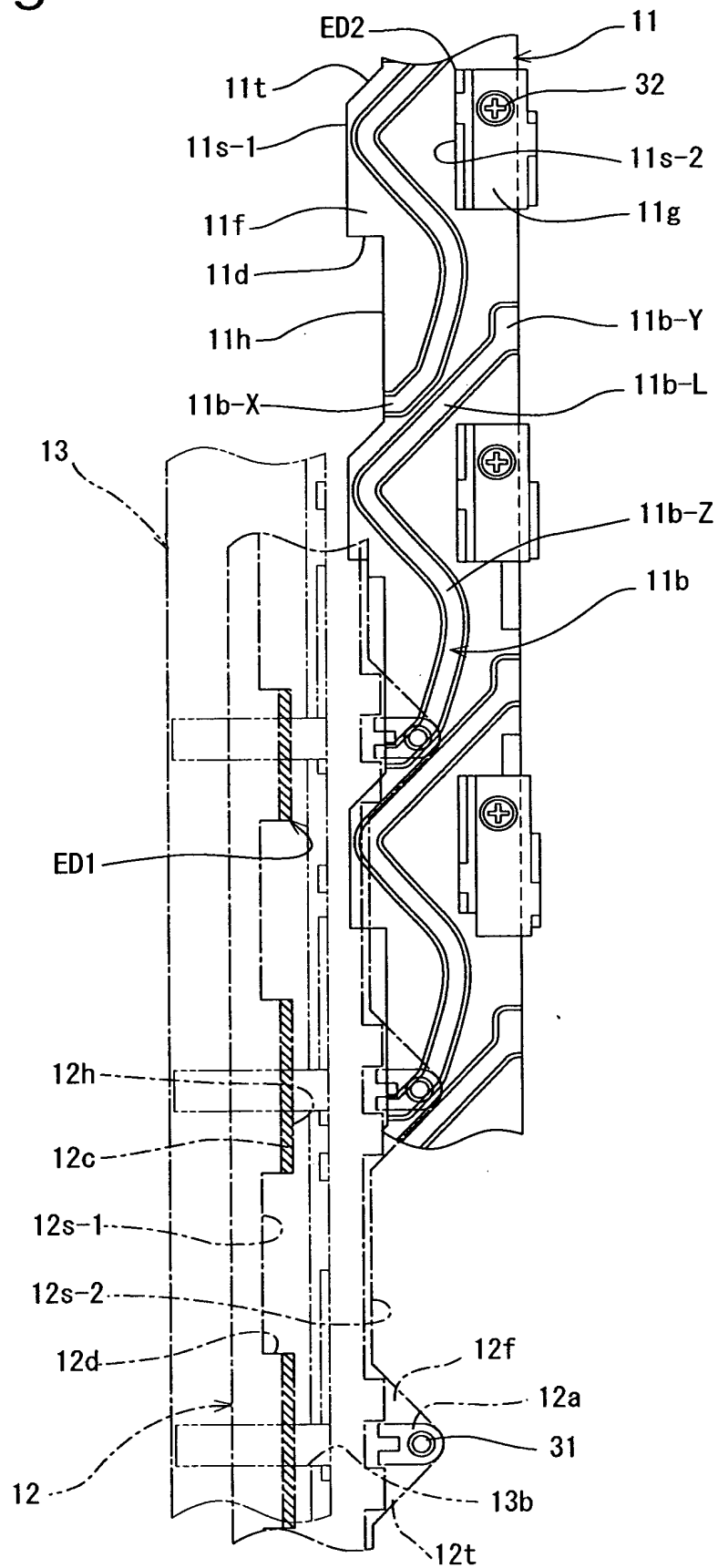


Fig. 95

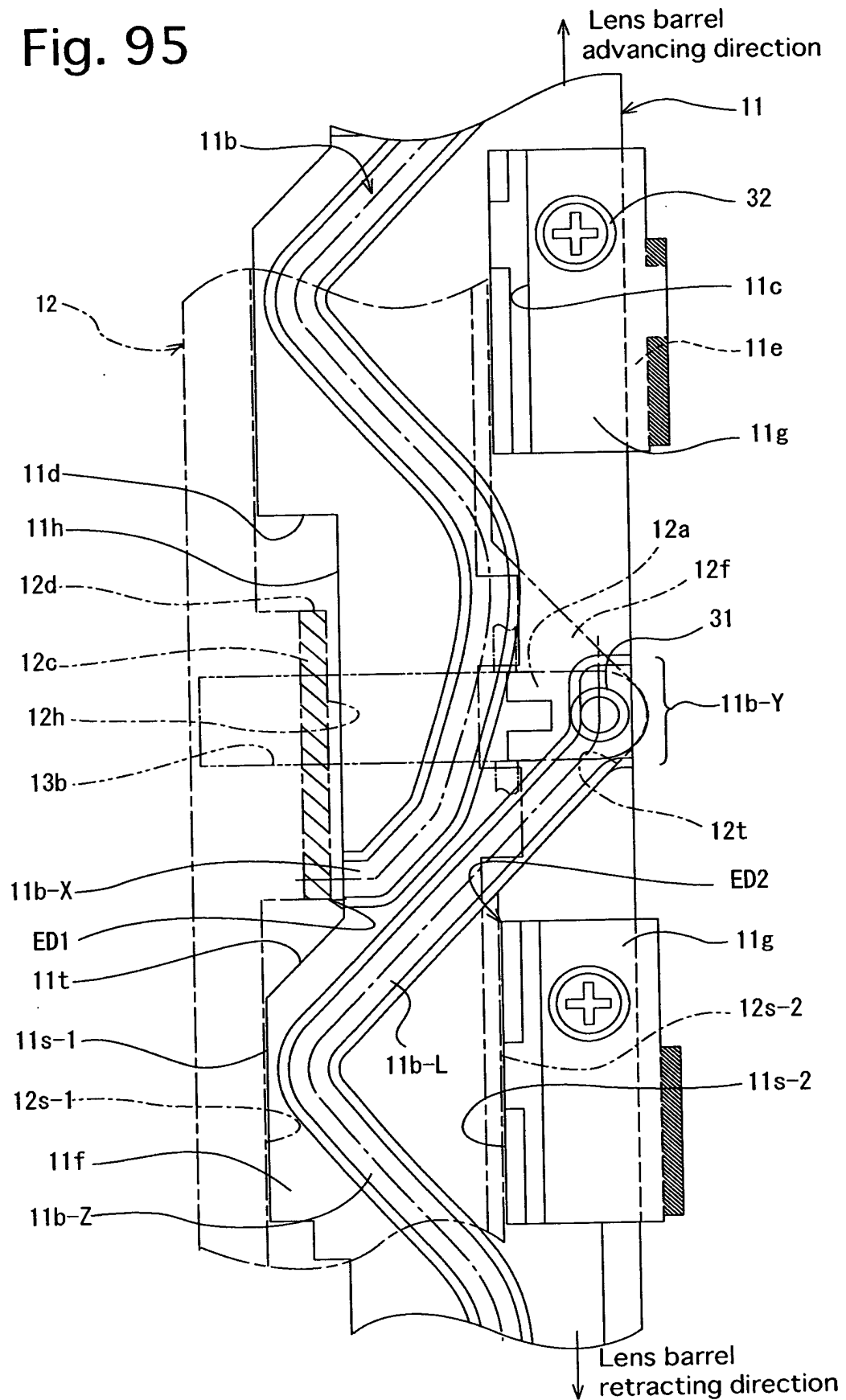


Fig. 96

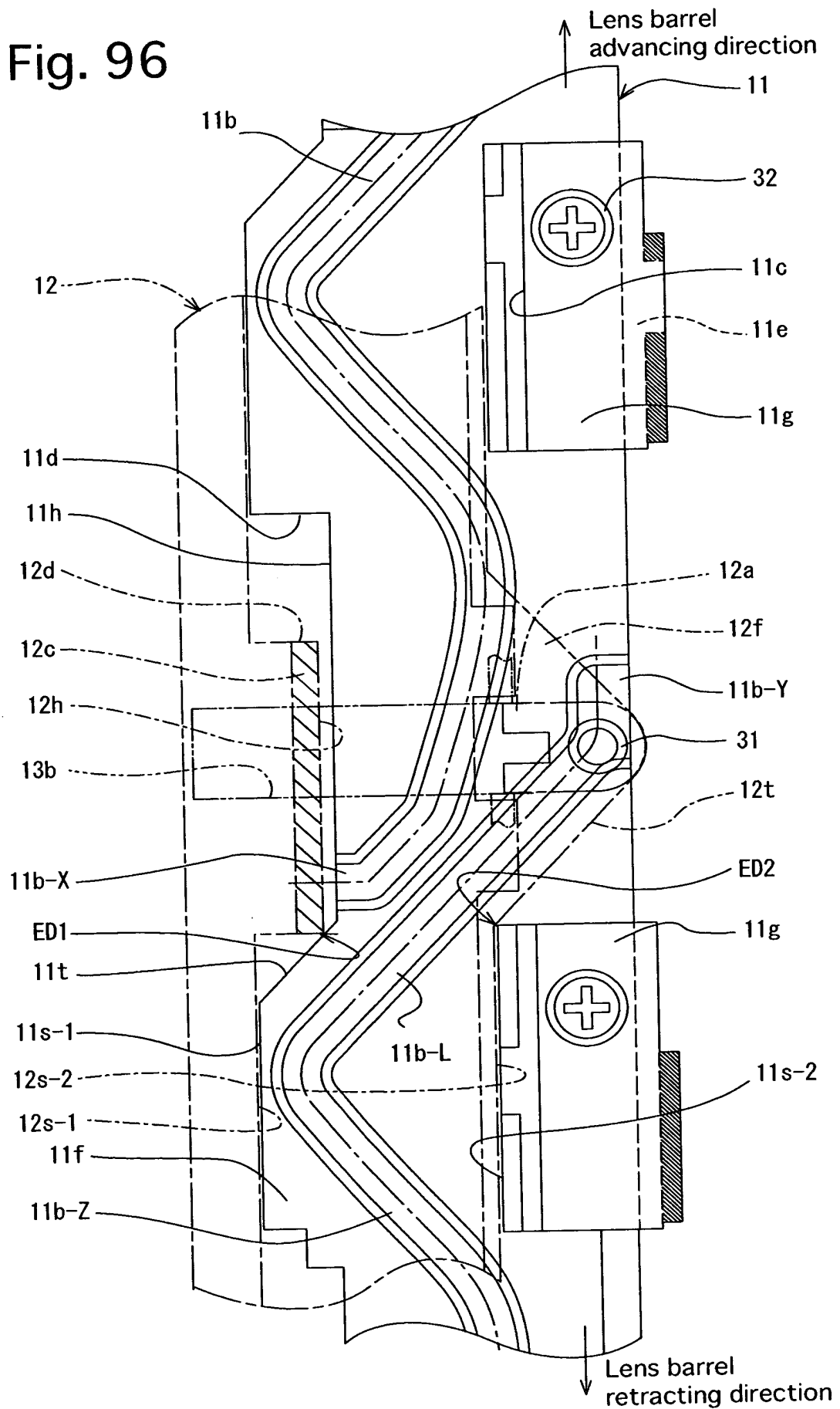


Fig. 97

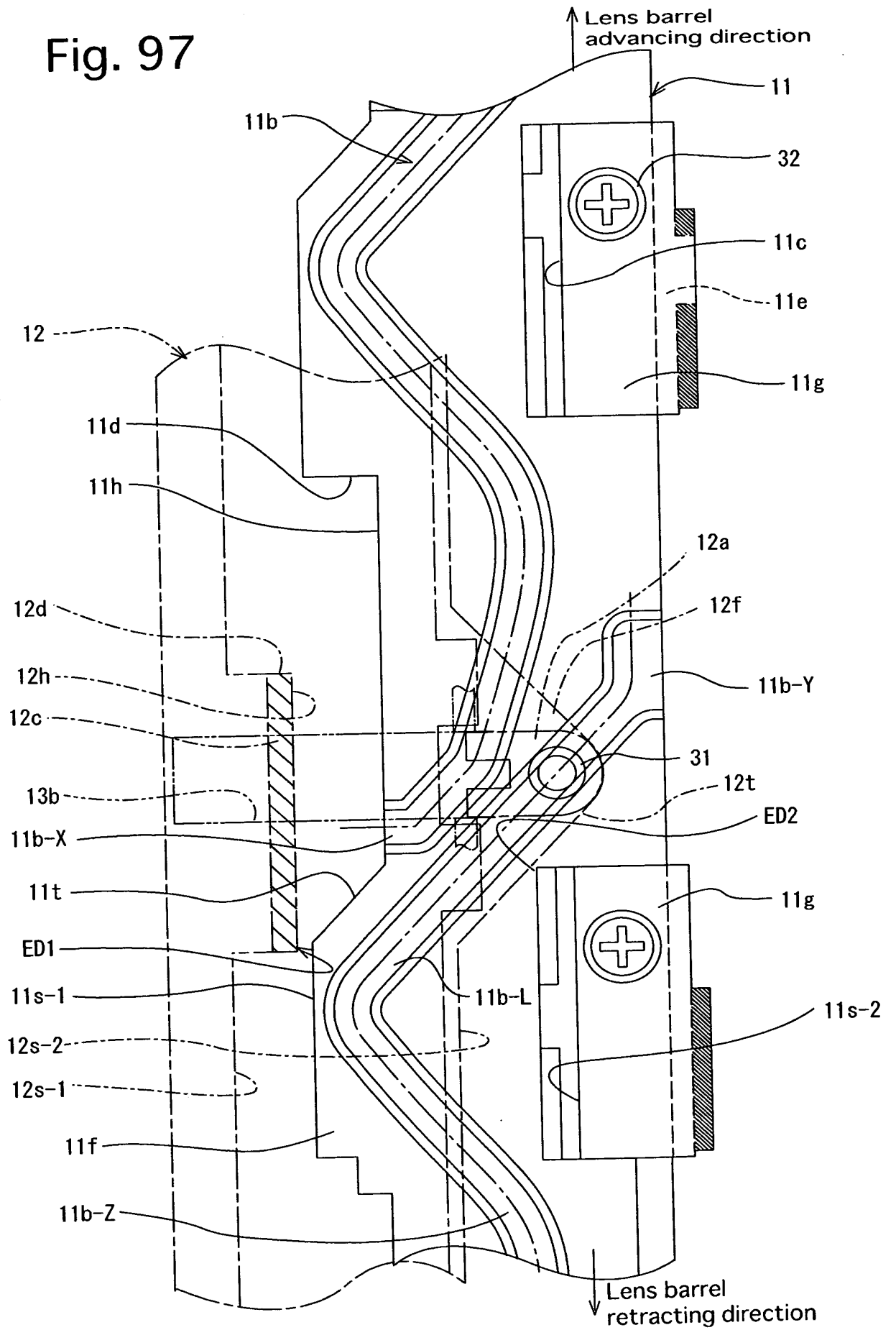


Fig. 98

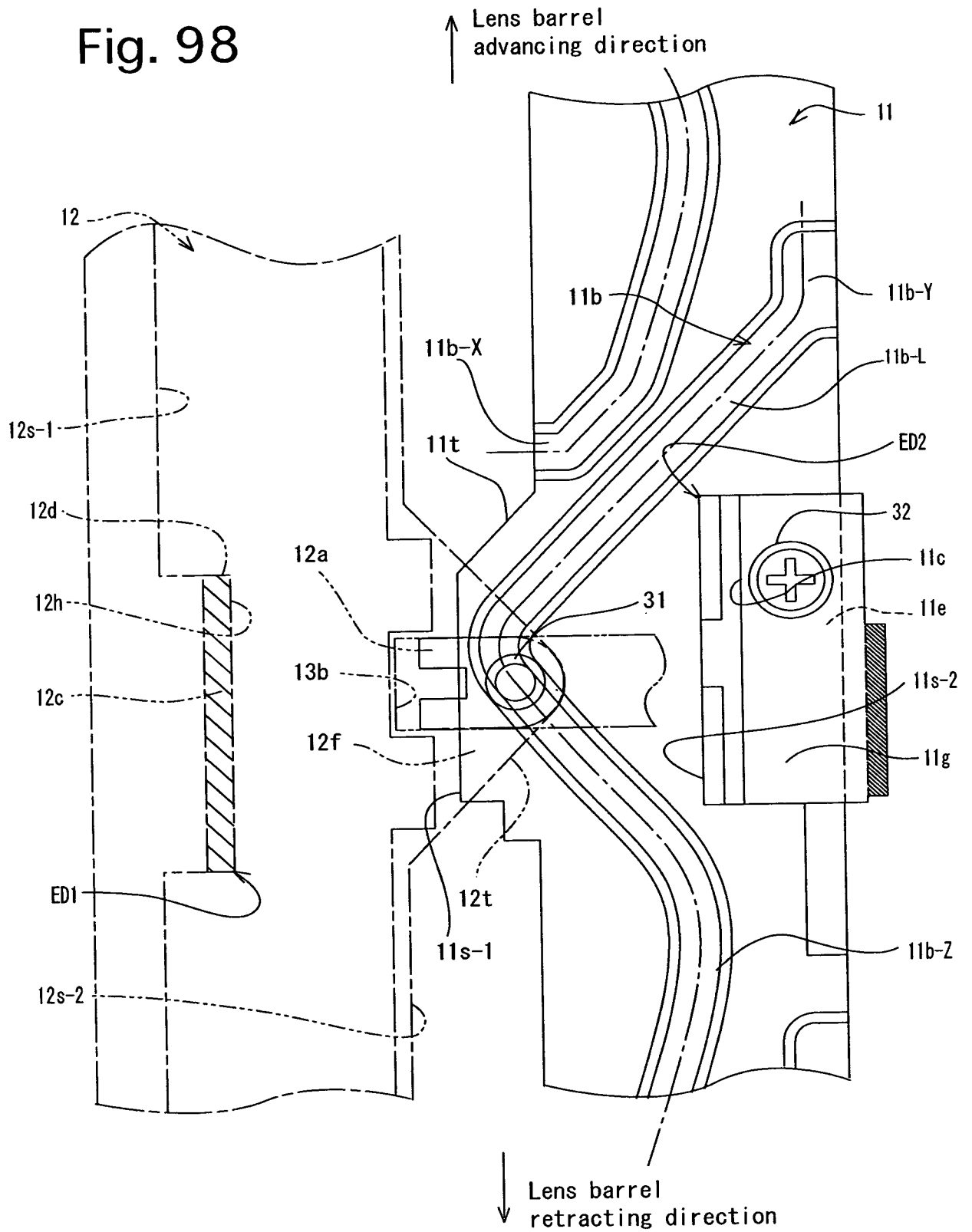


Fig. 99

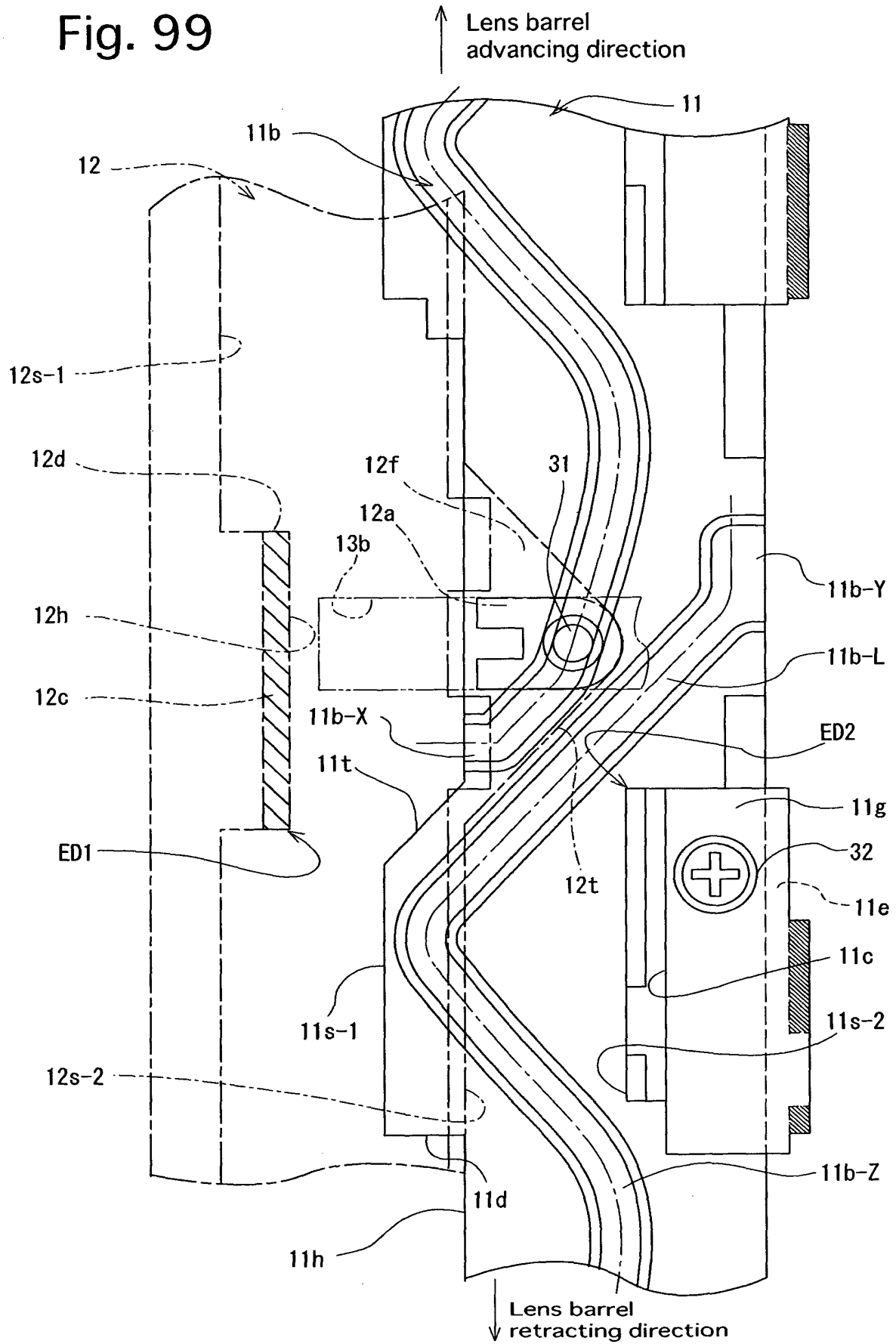


Fig. 100

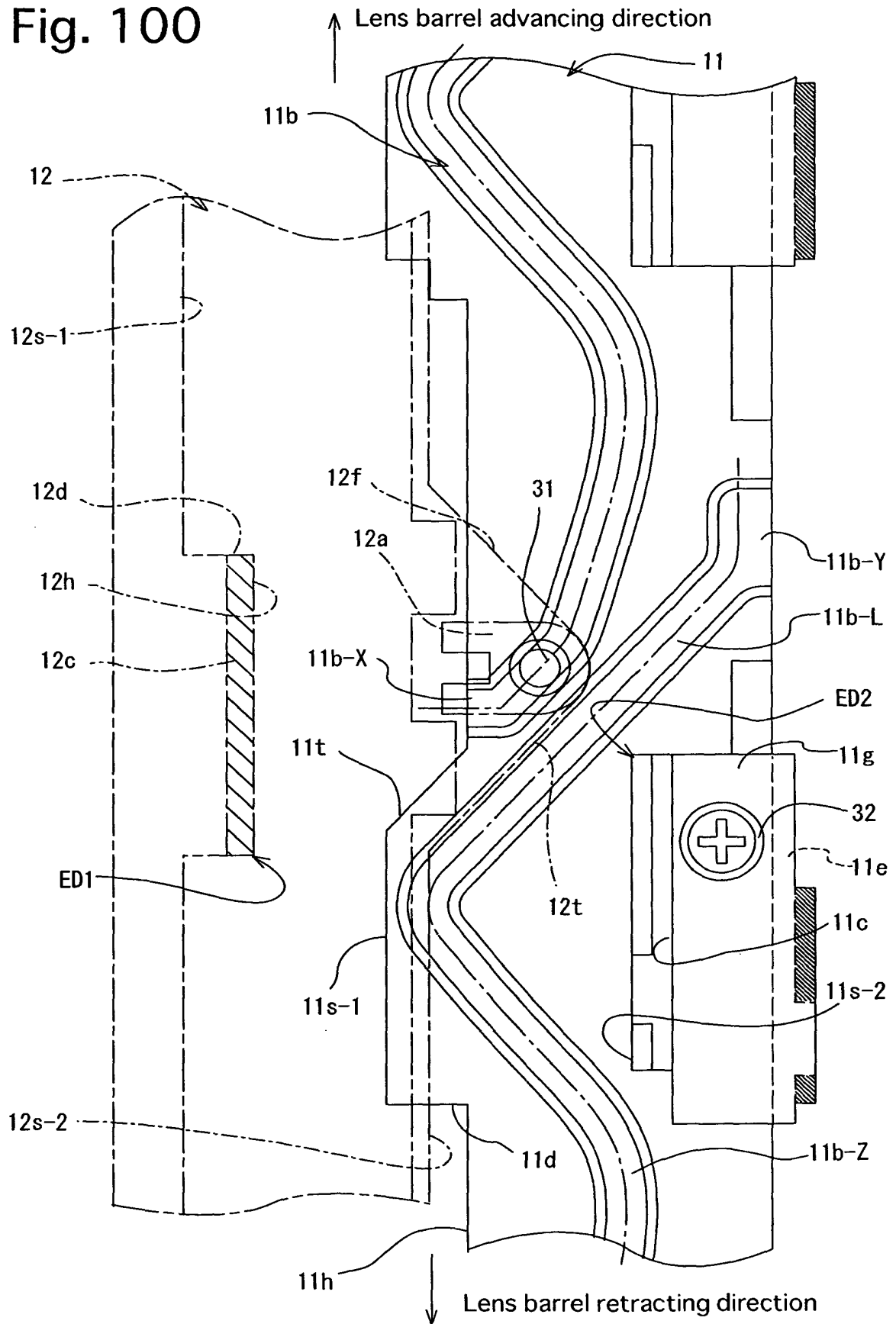


Fig. 101

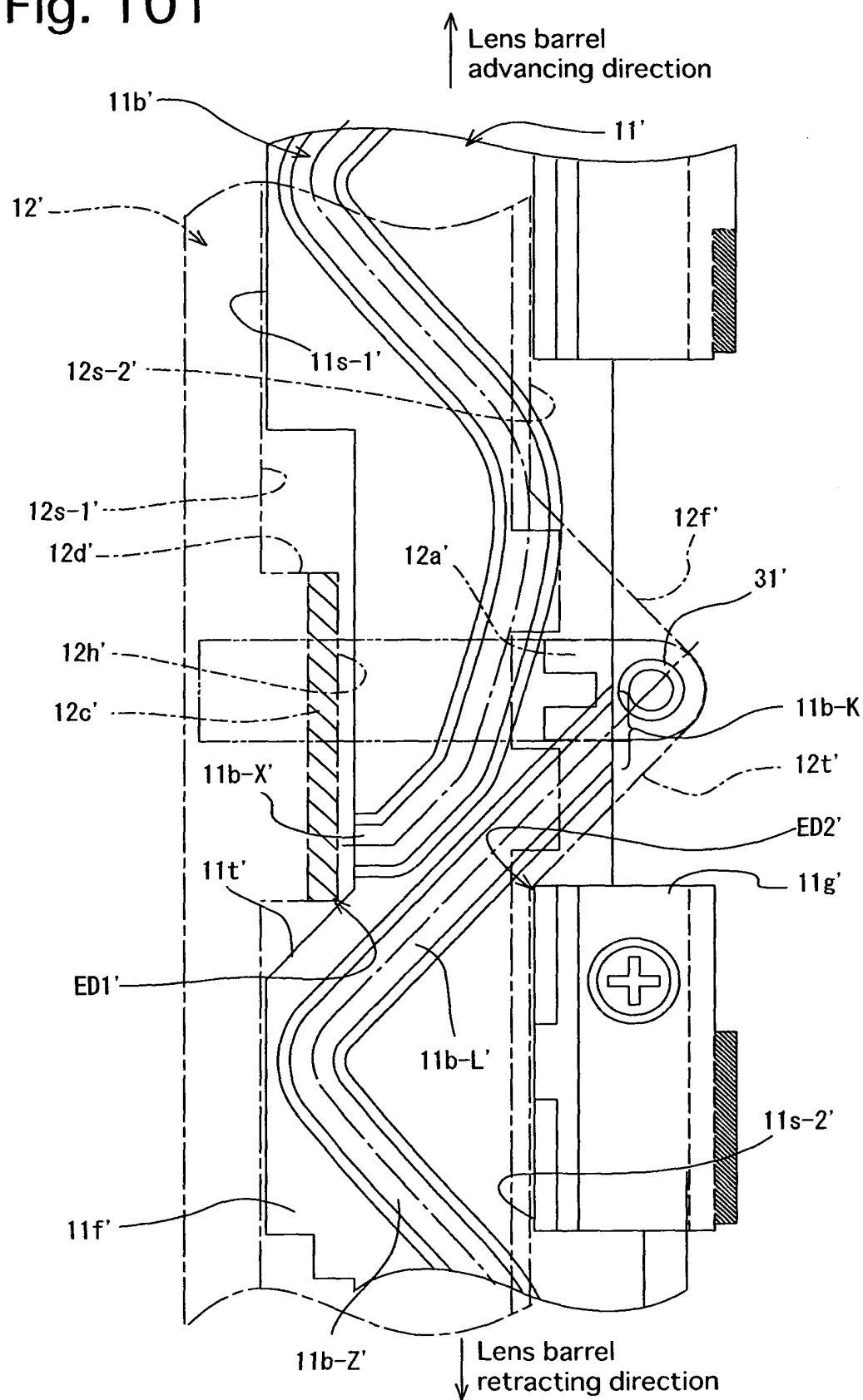
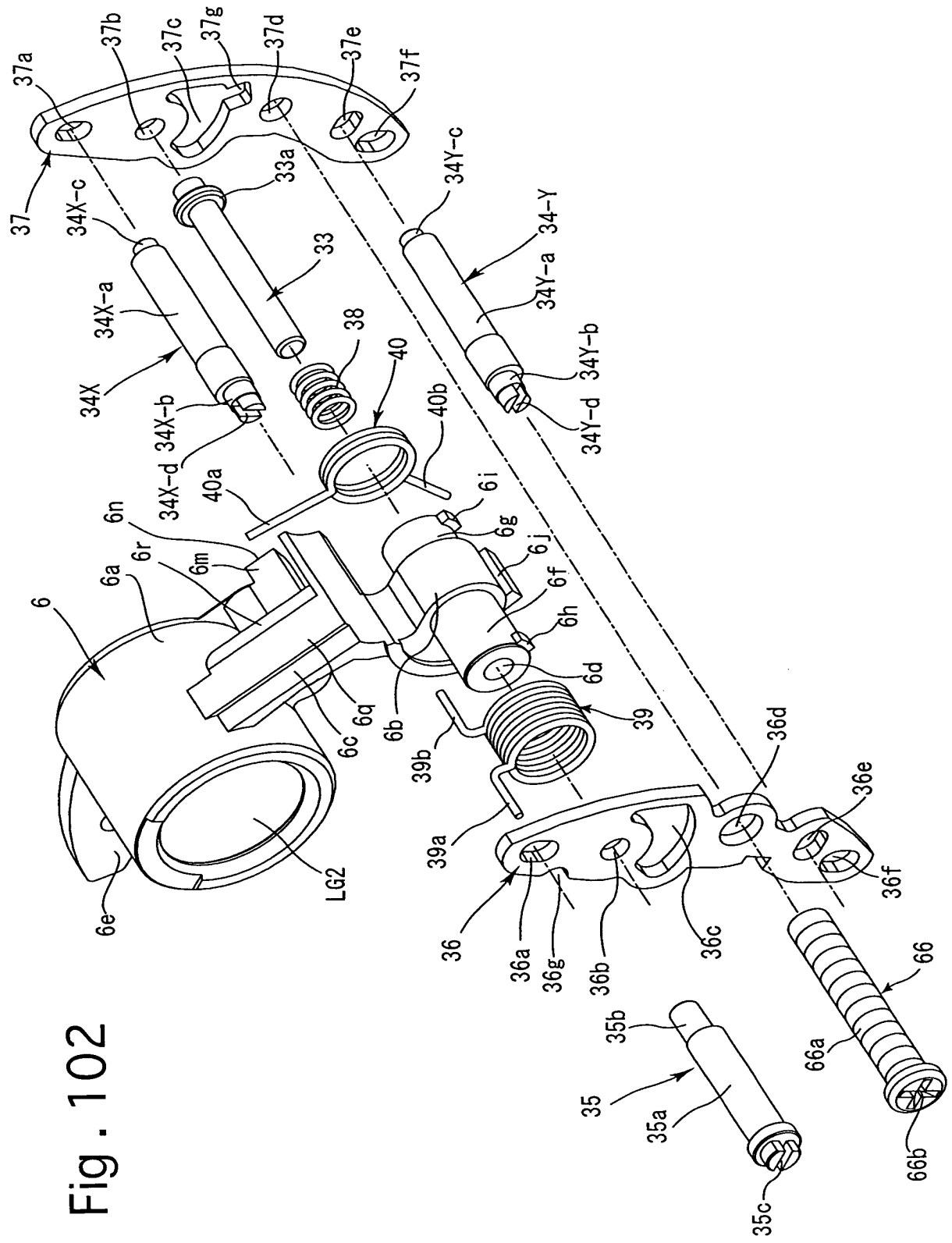


Fig. 102



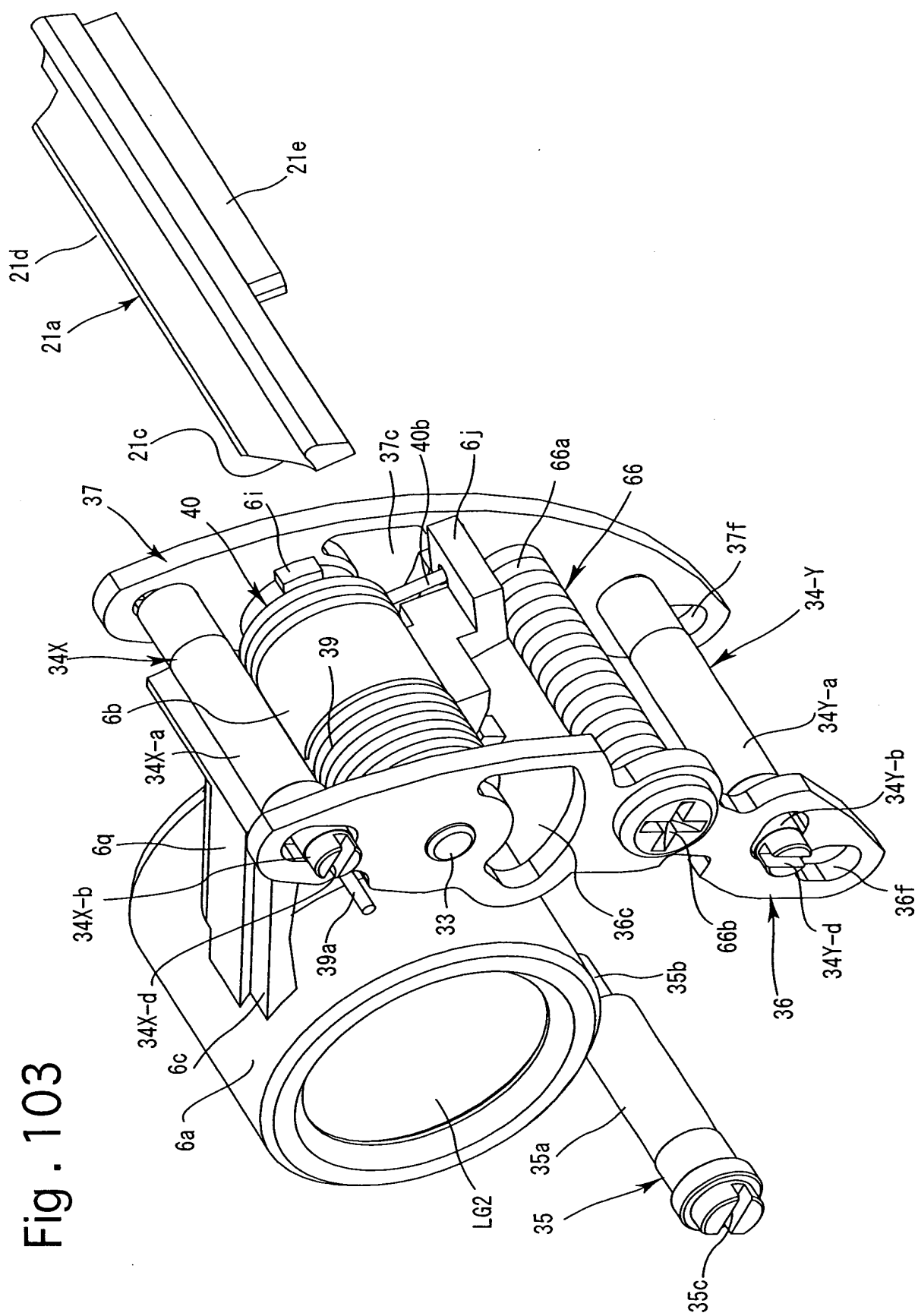


Fig. 103

Fig. 105

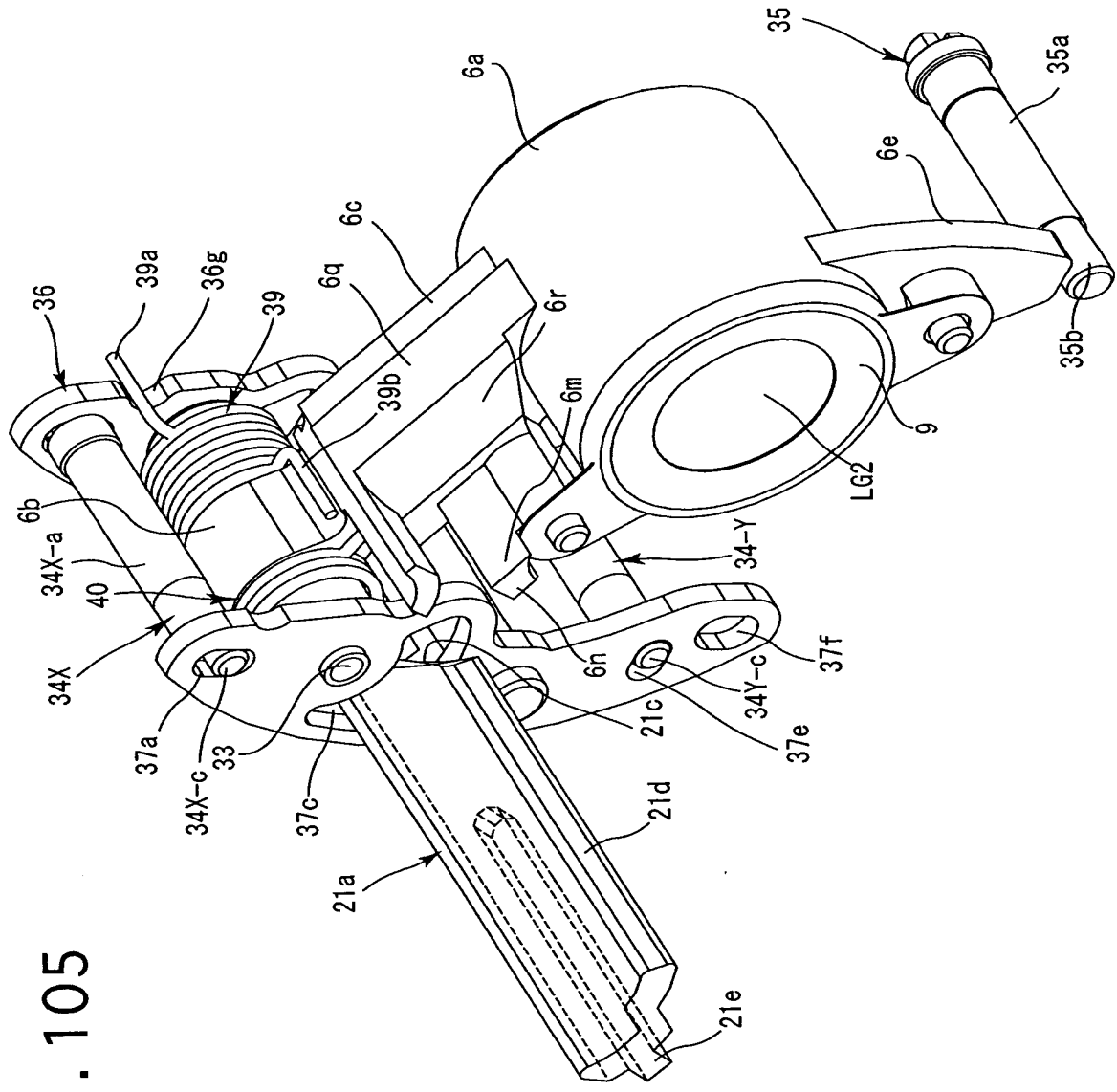


Fig. 106

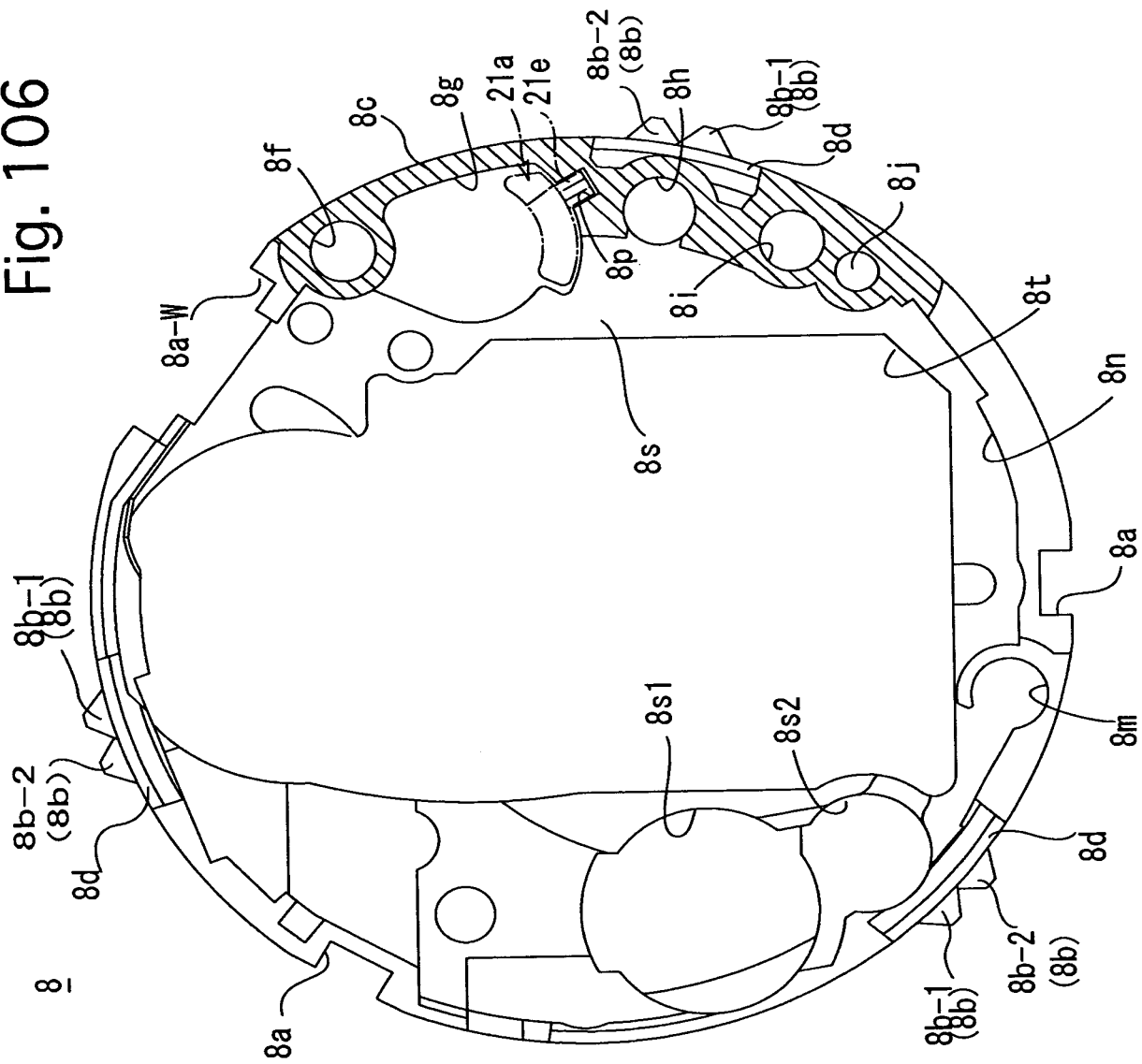


Fig. 107

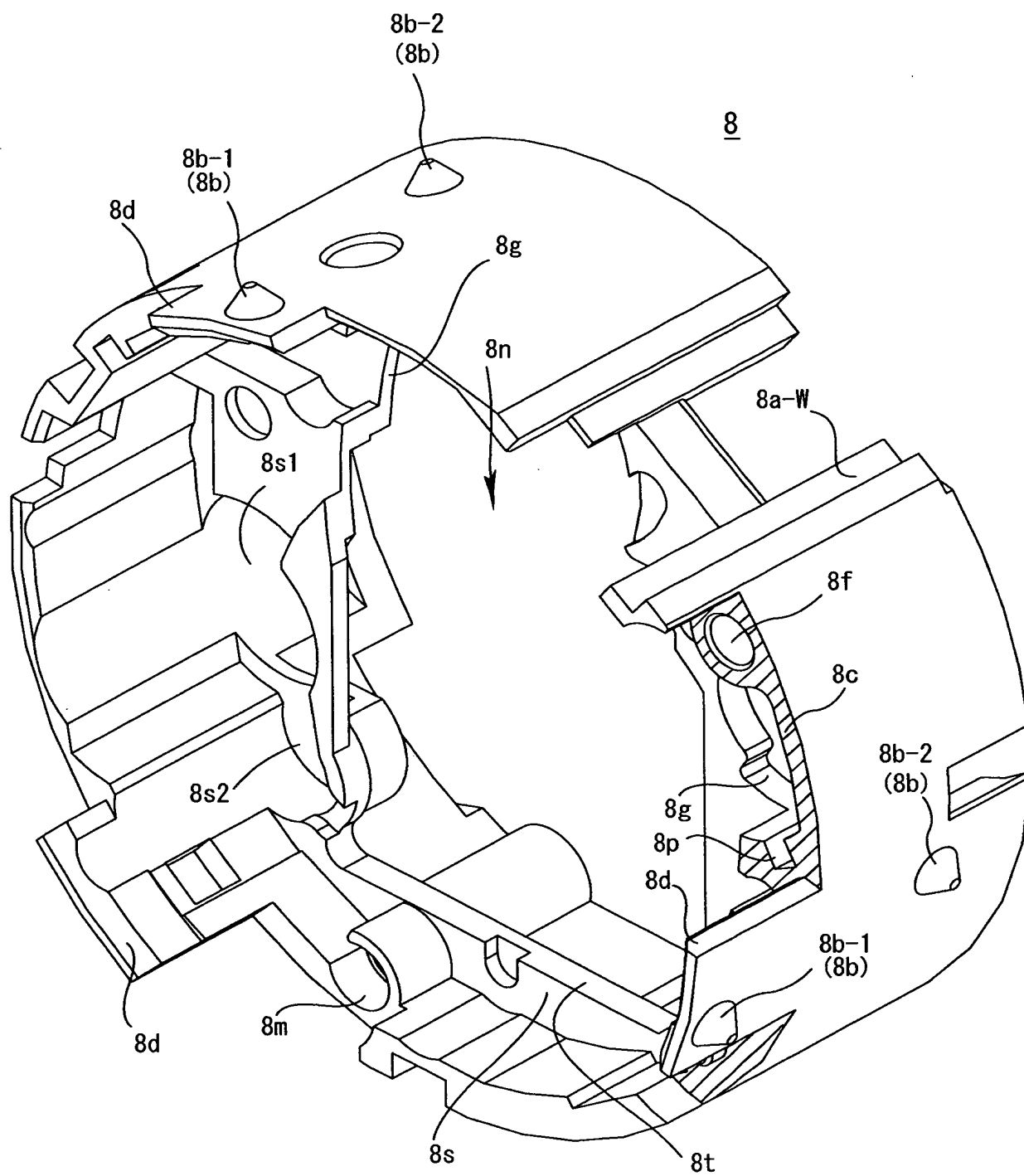


Fig. 108

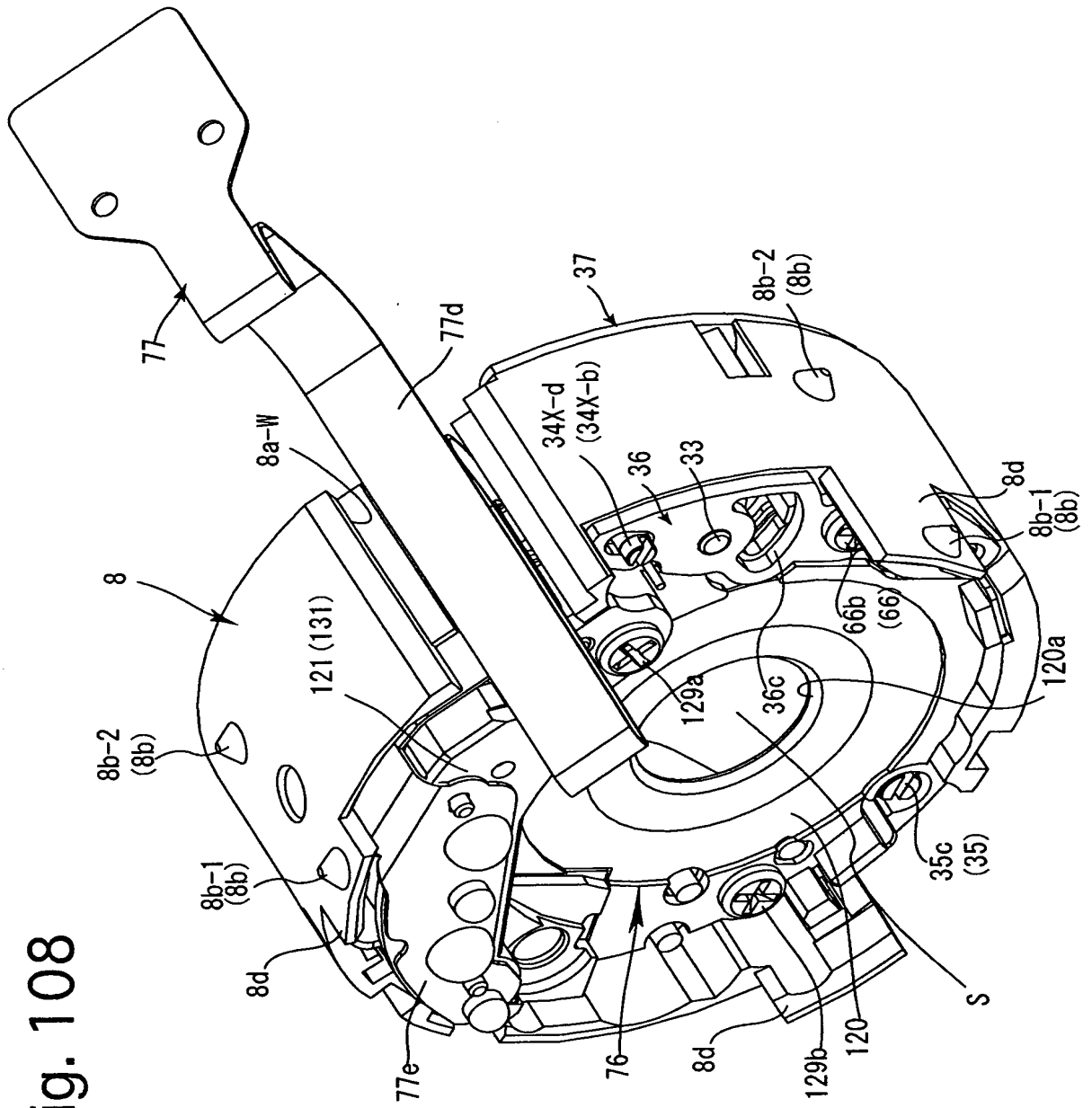


Fig. 110

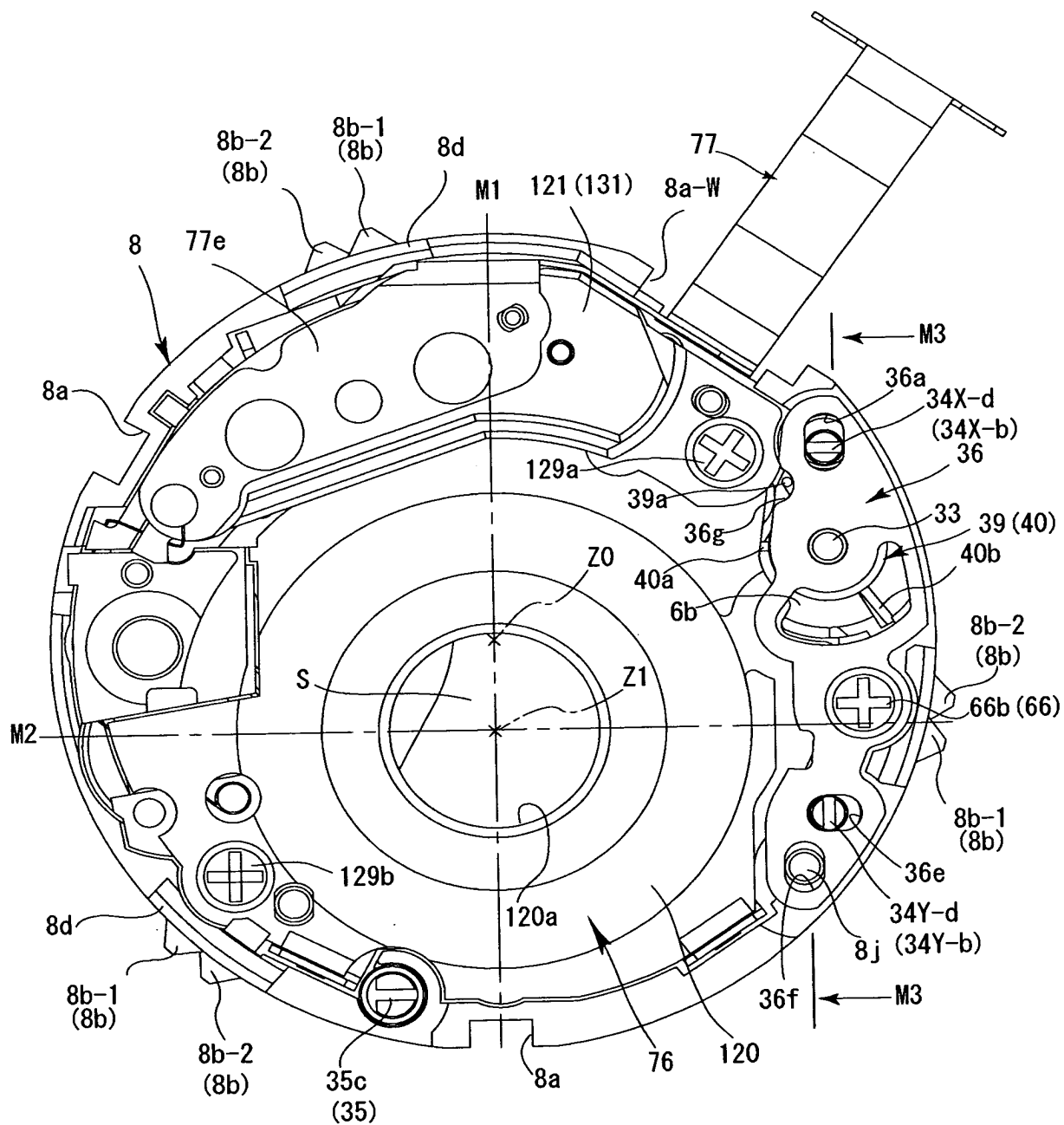


Fig. 111

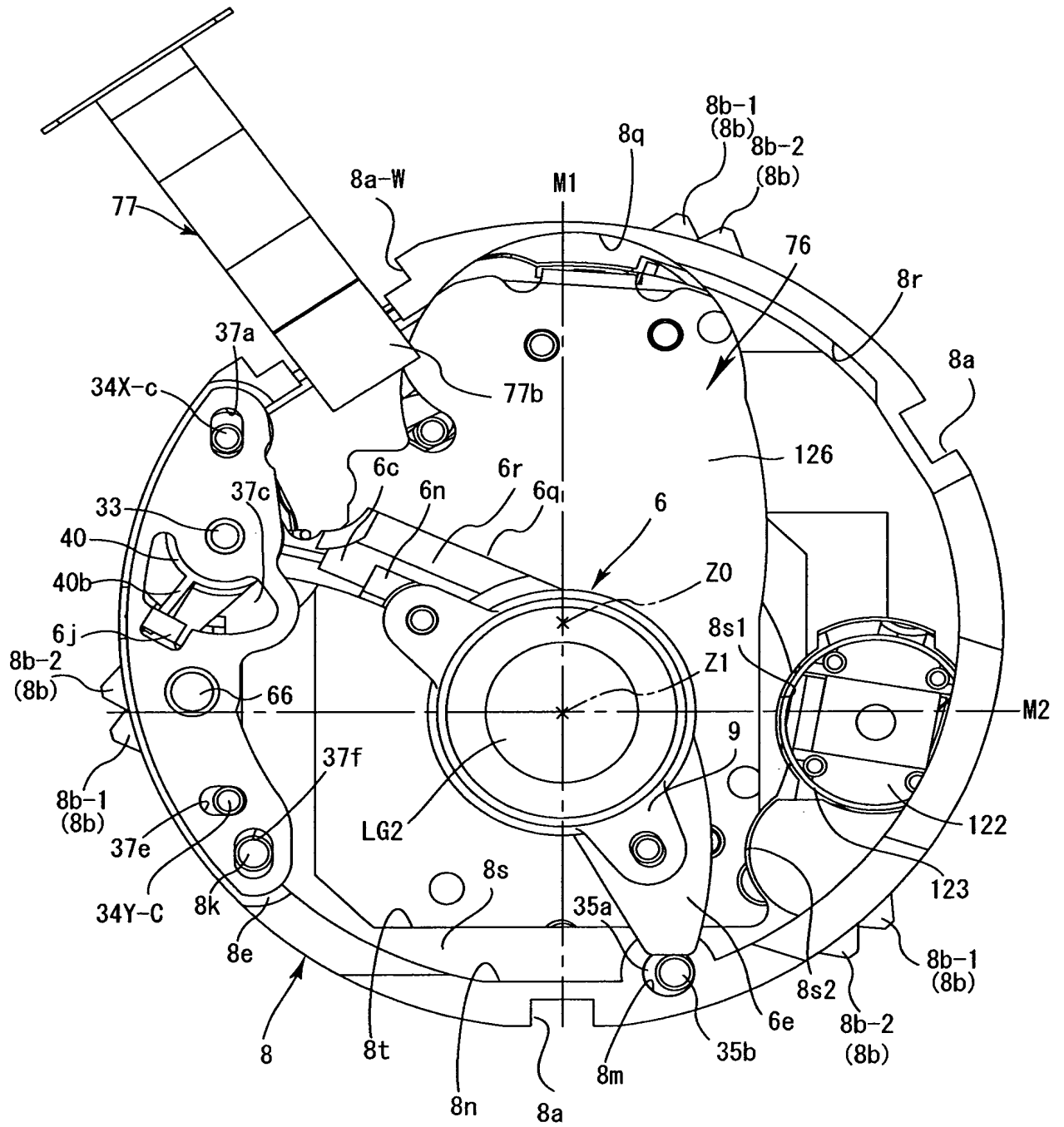


Fig.1 13

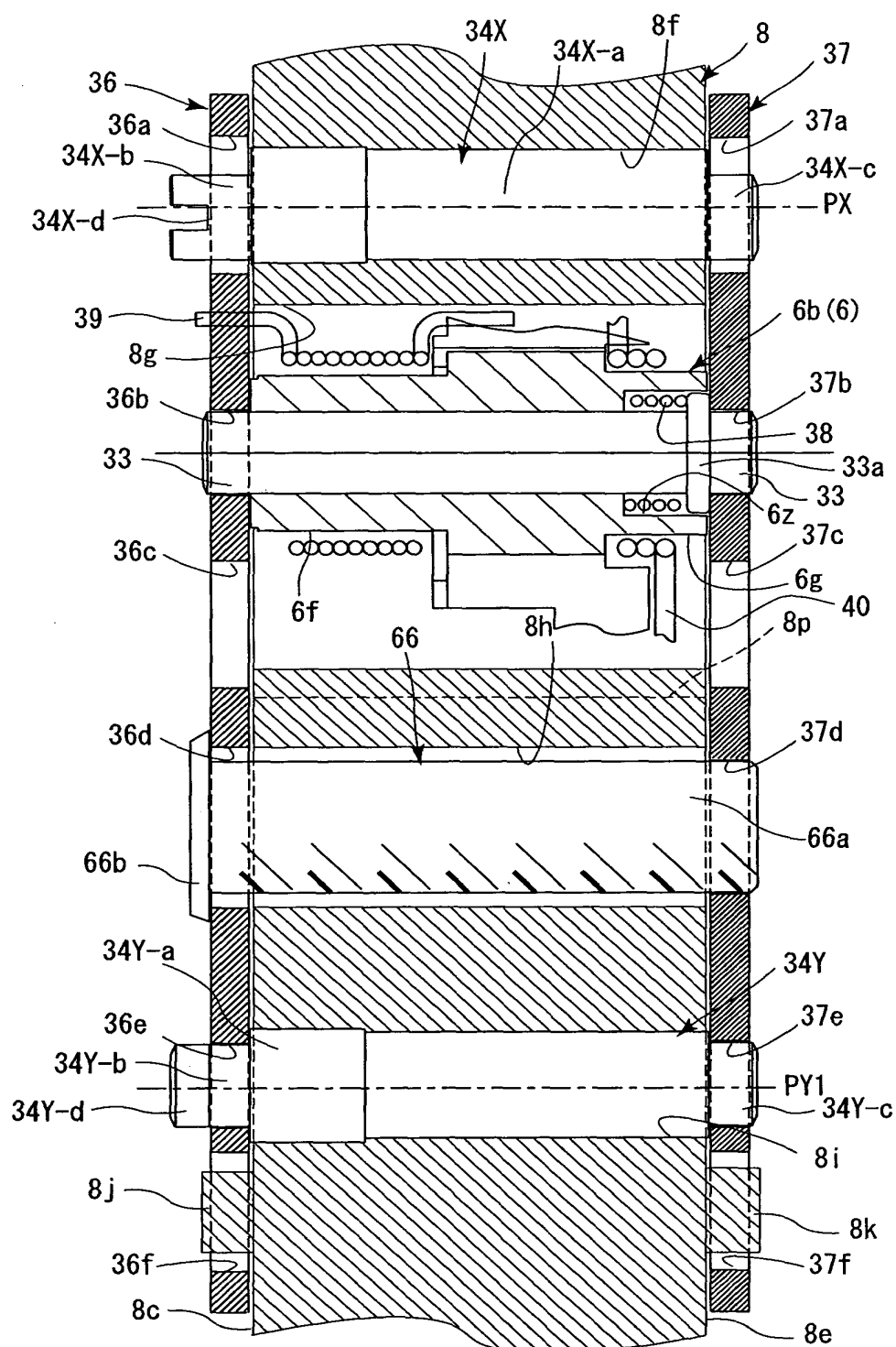


Fig . 1 1 4

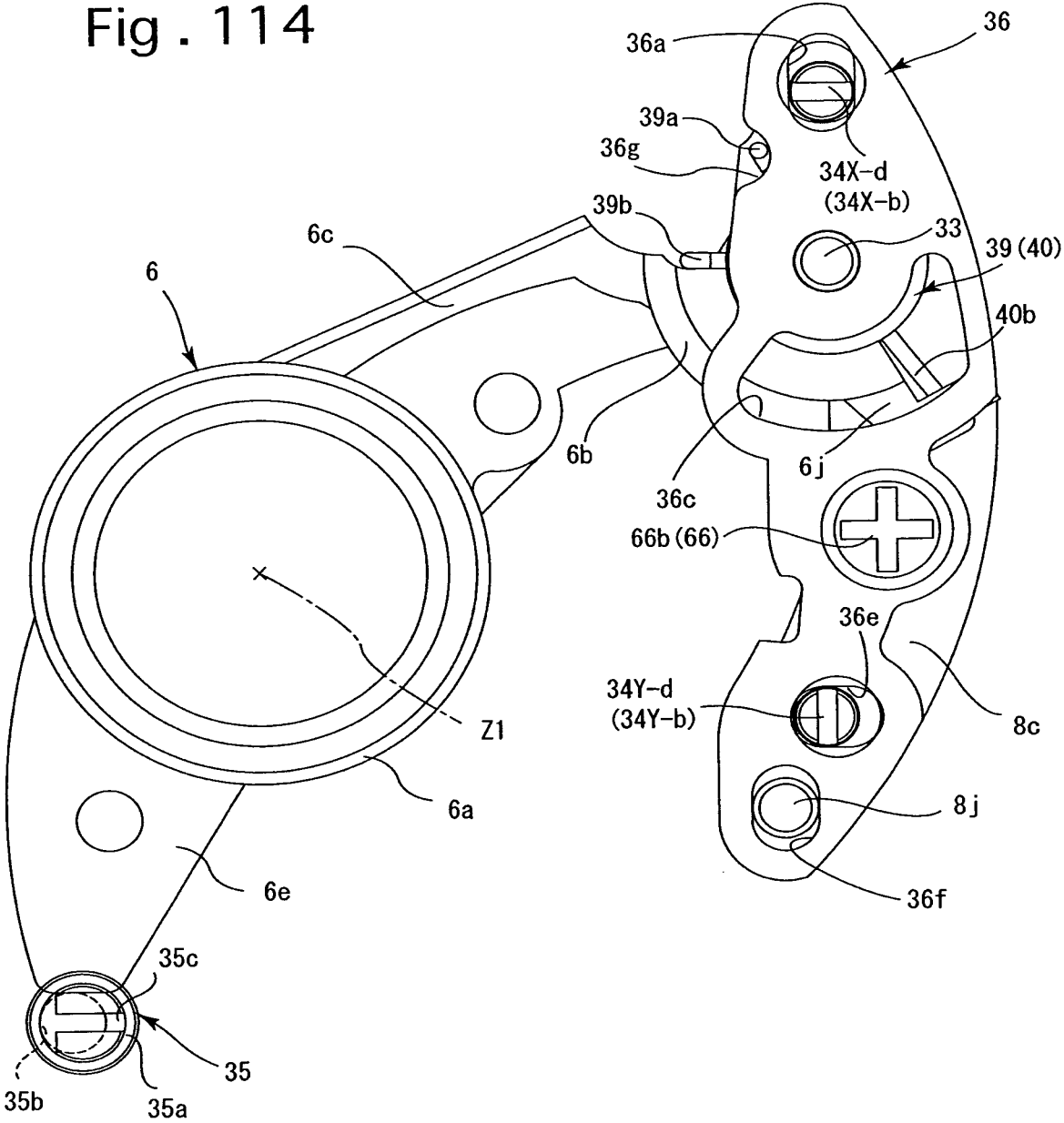


Fig. 115

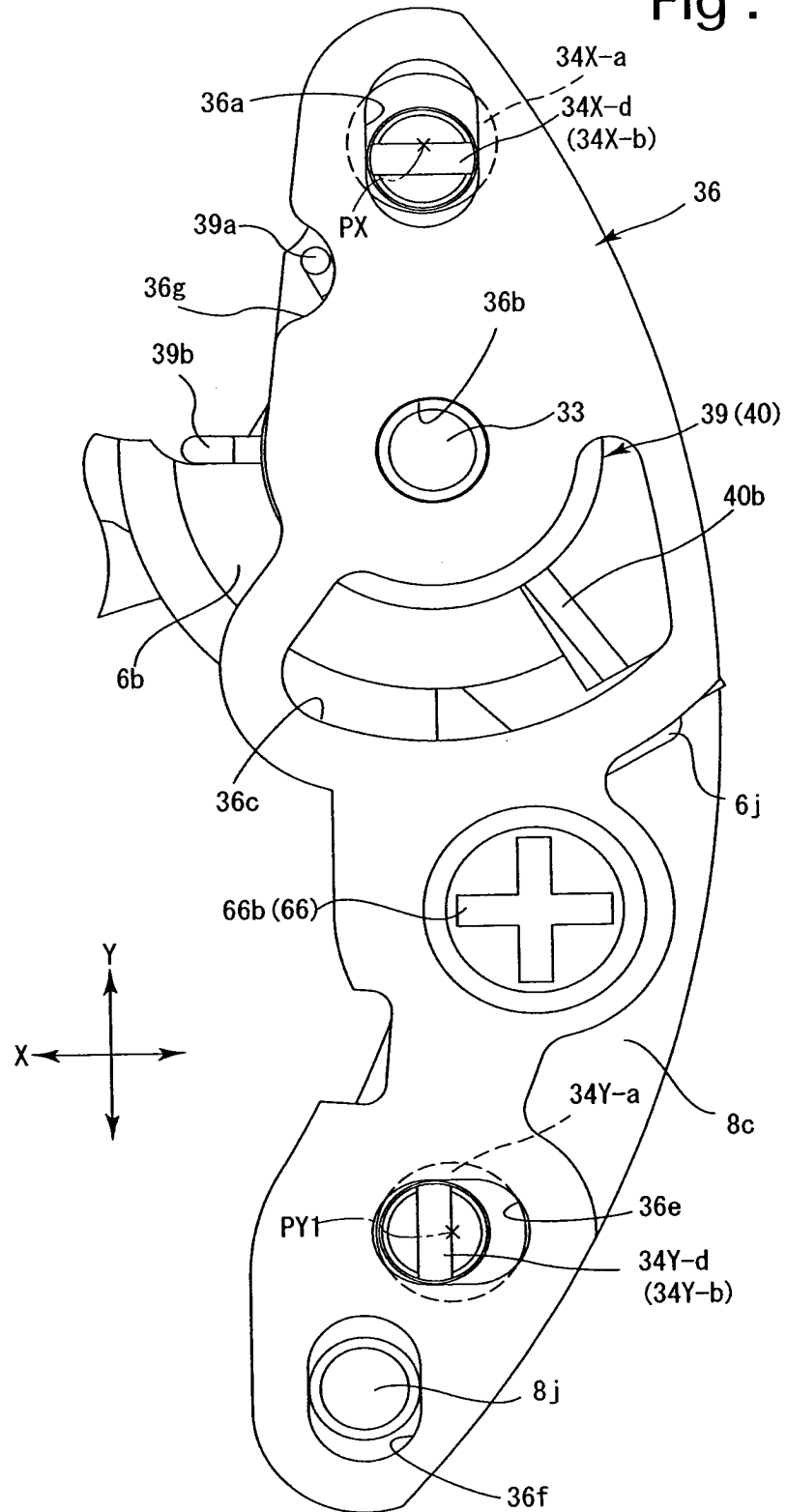


Fig . 116

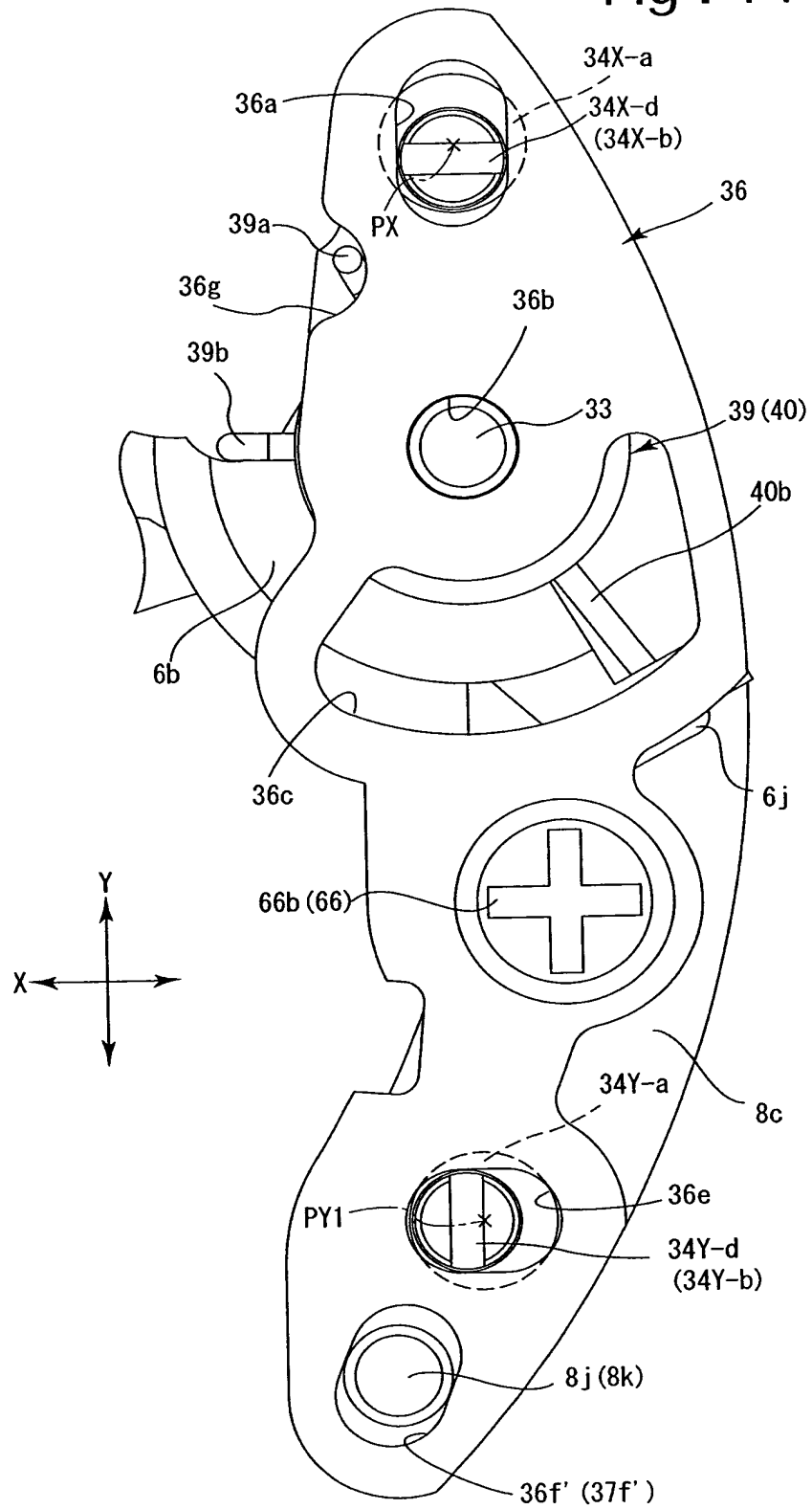


Fig . 117

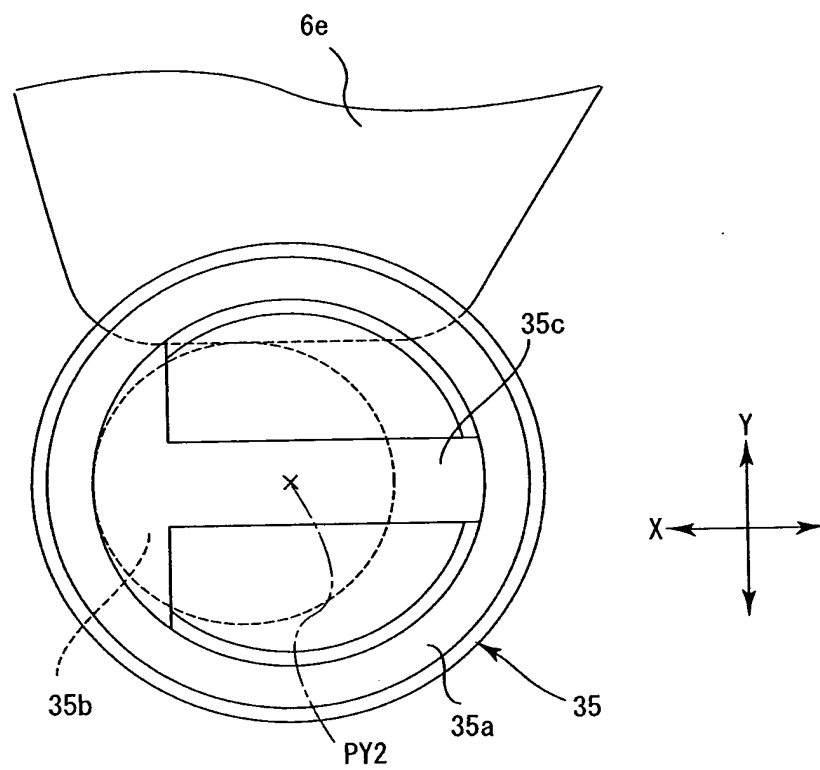


Fig. 118

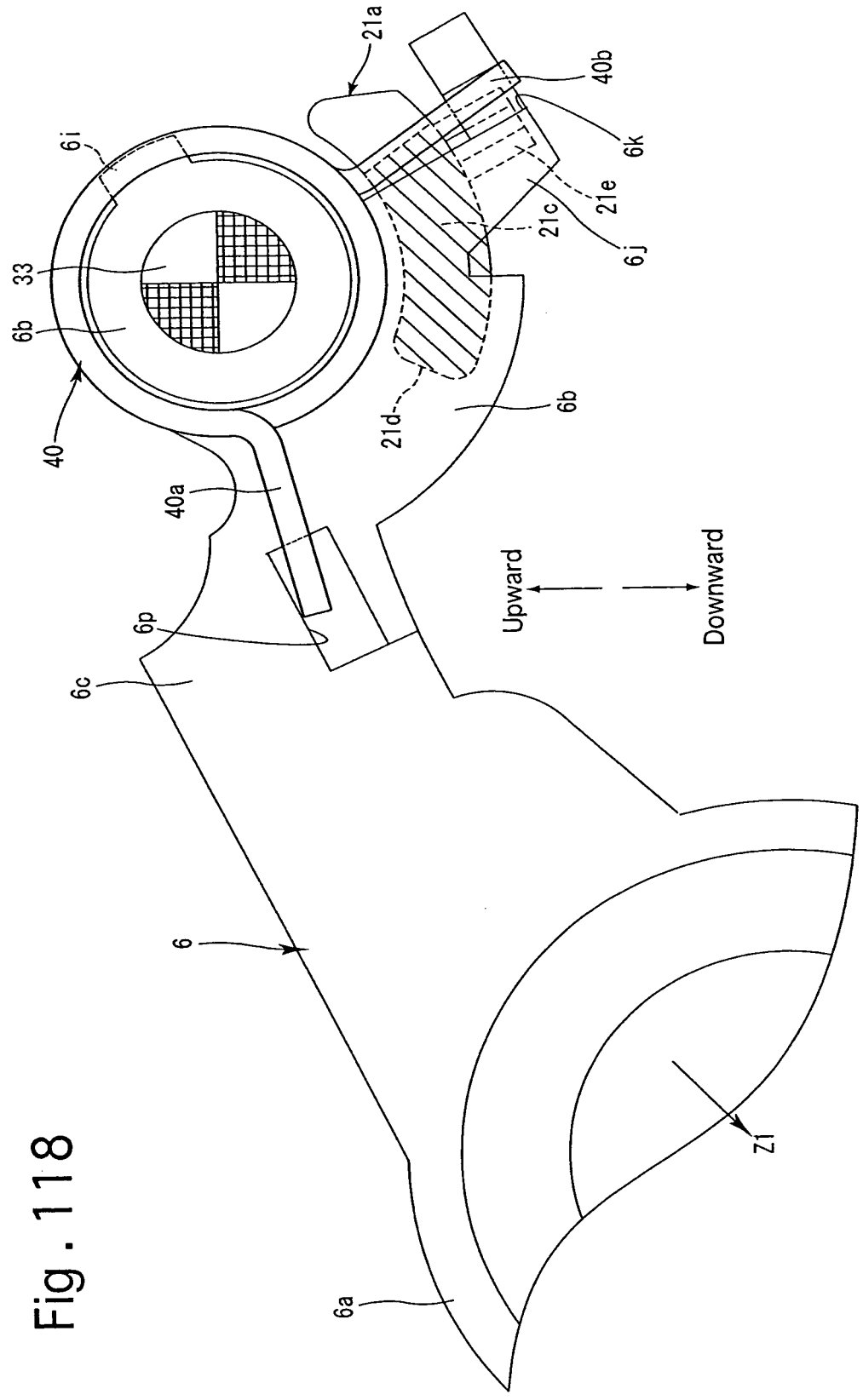


Fig . 119

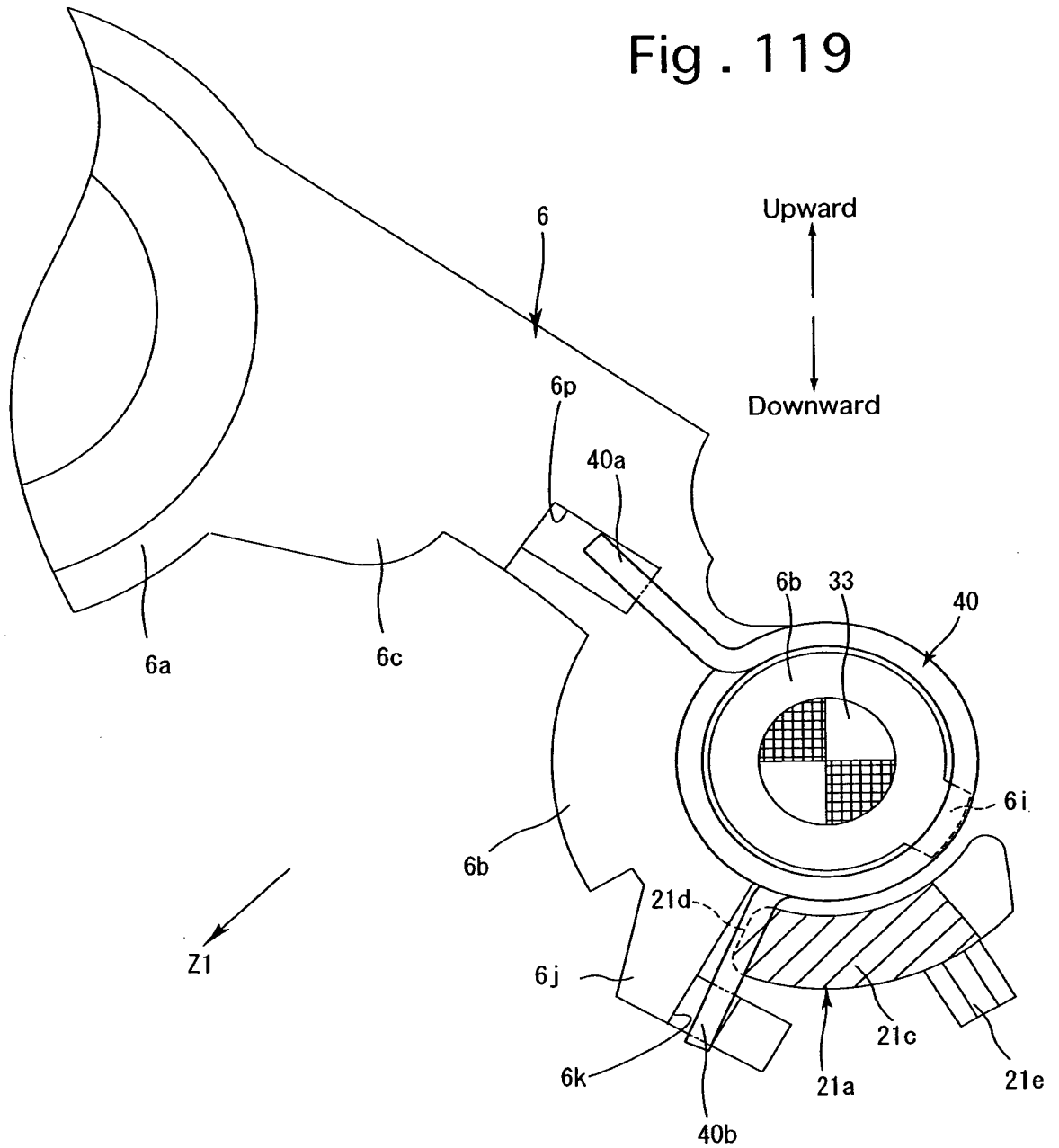


Fig. 120

Fig. 120 is a schematic diagram of a mechanical assembly. The assembly includes a large, curved, blade-like component (6) with a central opening (6a) and a curved edge (6c). A smaller, rectangular component (6p) is attached to the main component. A circular component (40) is shown in cross-section, with a central opening (33) and a hatched area (6i). The circular component is mounted on a base (21a) with a hatched area (21c) and a rectangular protrusion (21e). A rectangular component (40b) is attached to the base. A curved component (6b) is also shown. A coordinate system is defined by Z1 and Z2 axes. A vertical arrow indicates 'Upward' and 'Downward' directions. A curved arrow indicates a rotation NR1.

Downward

Fig . 121

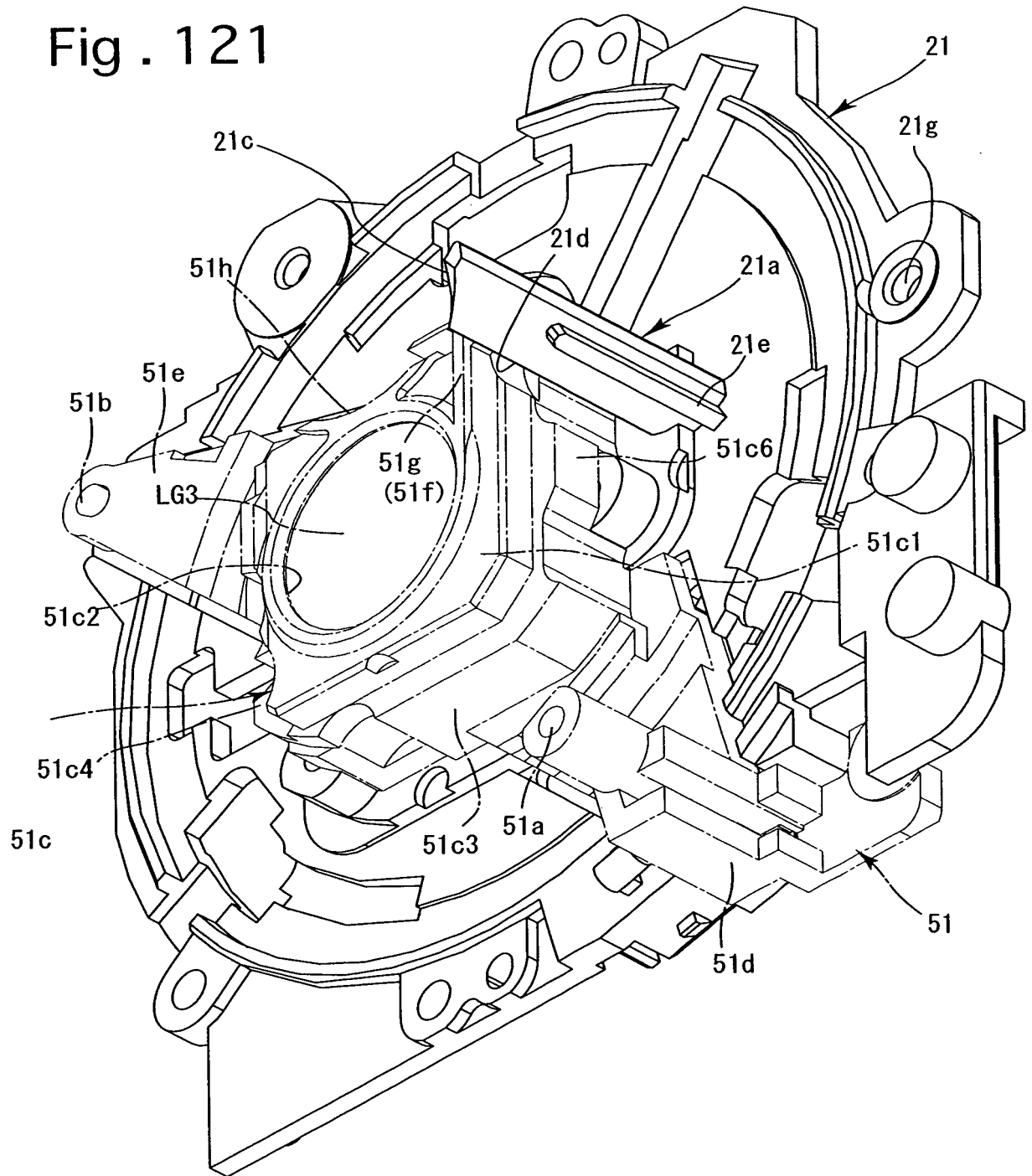


Fig. 122

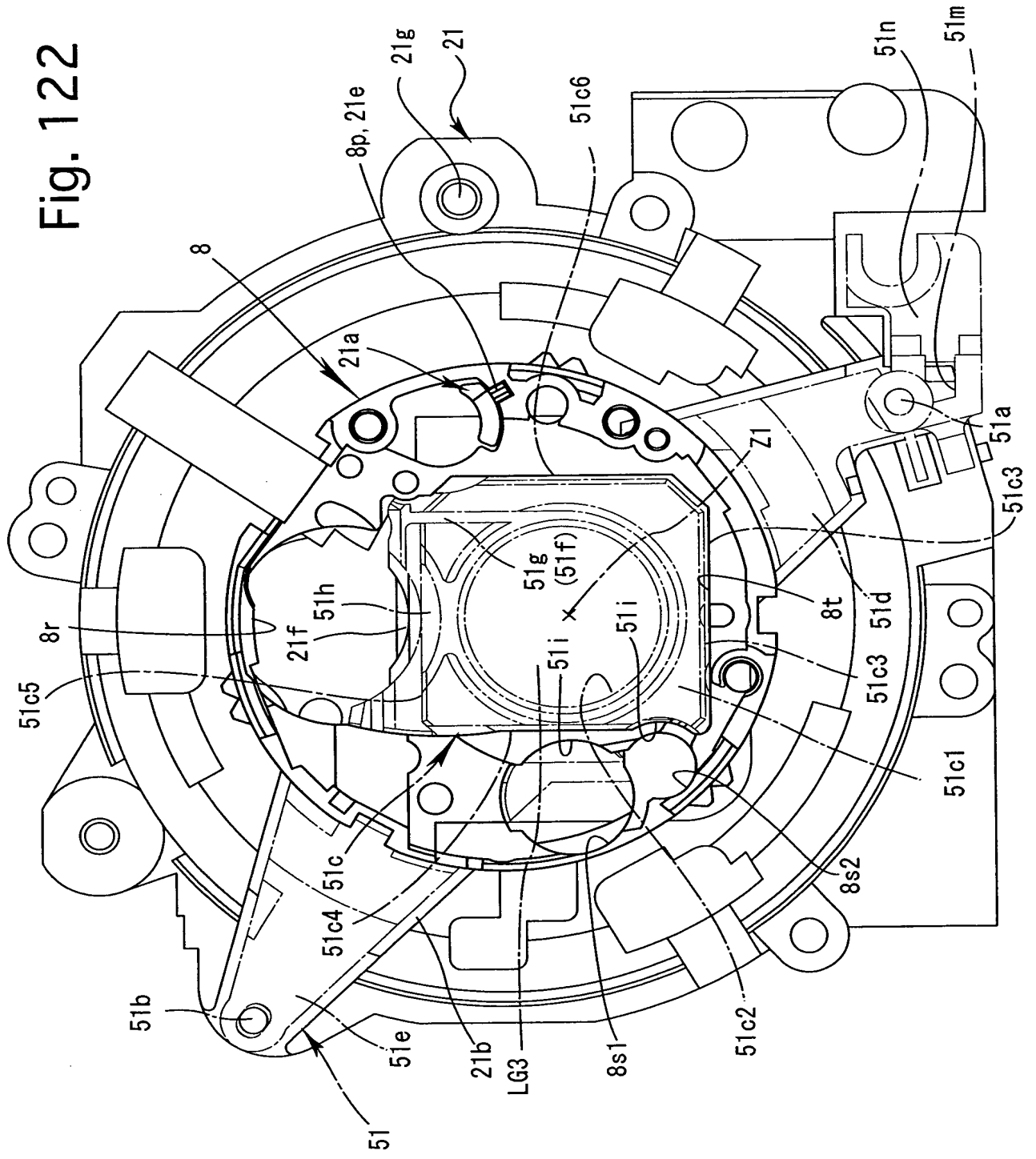


Fig . 123

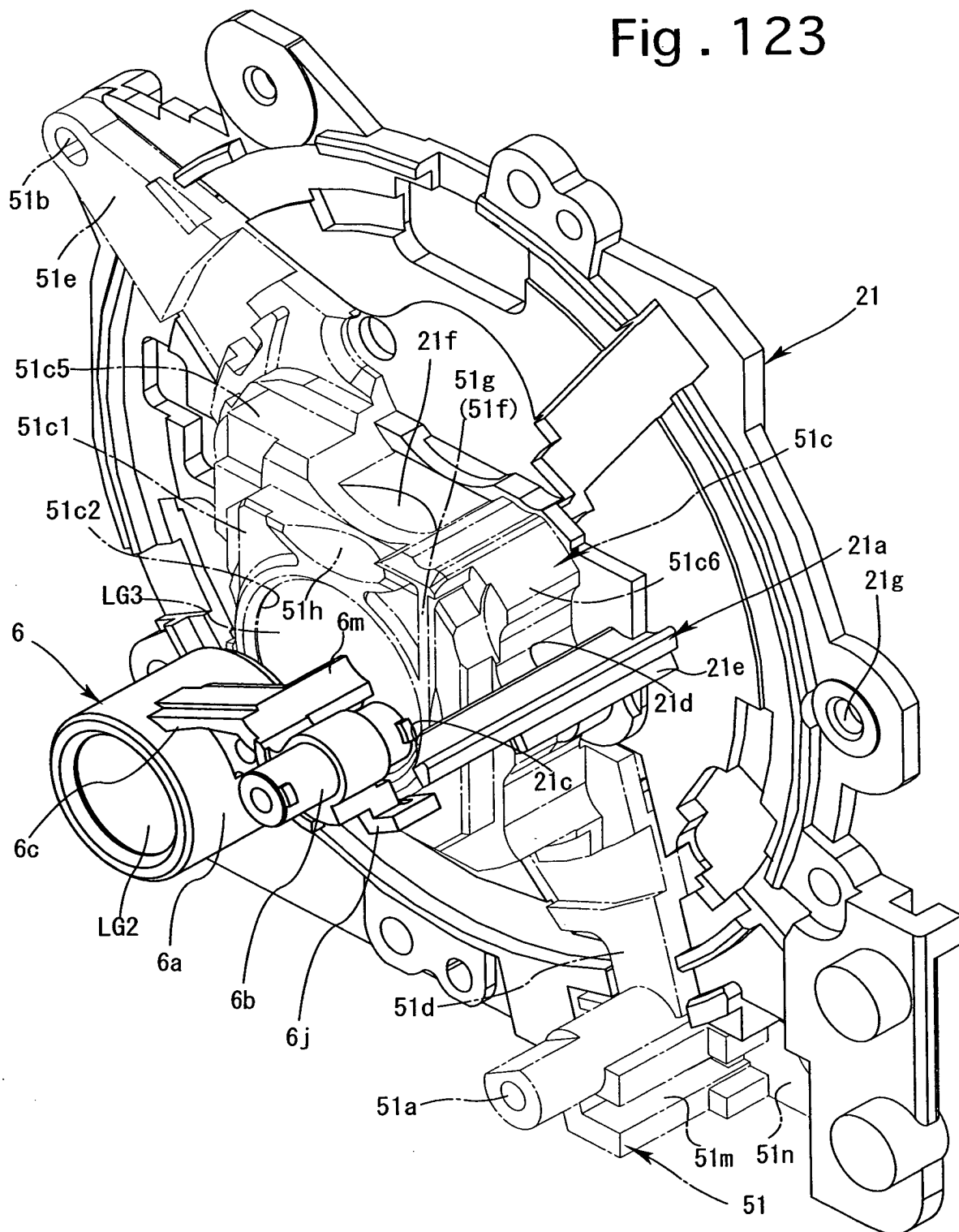


Fig . 124

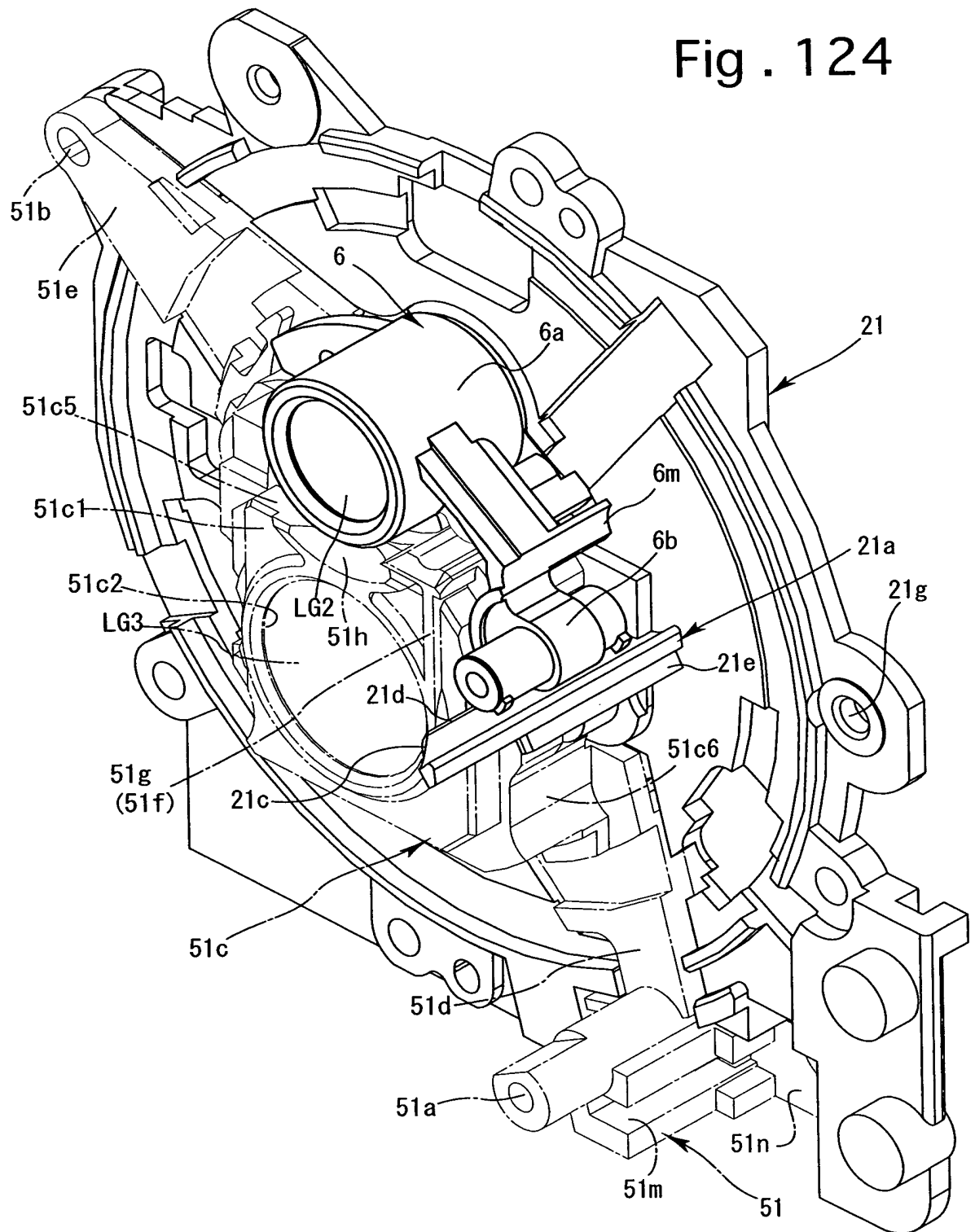


Fig. 125

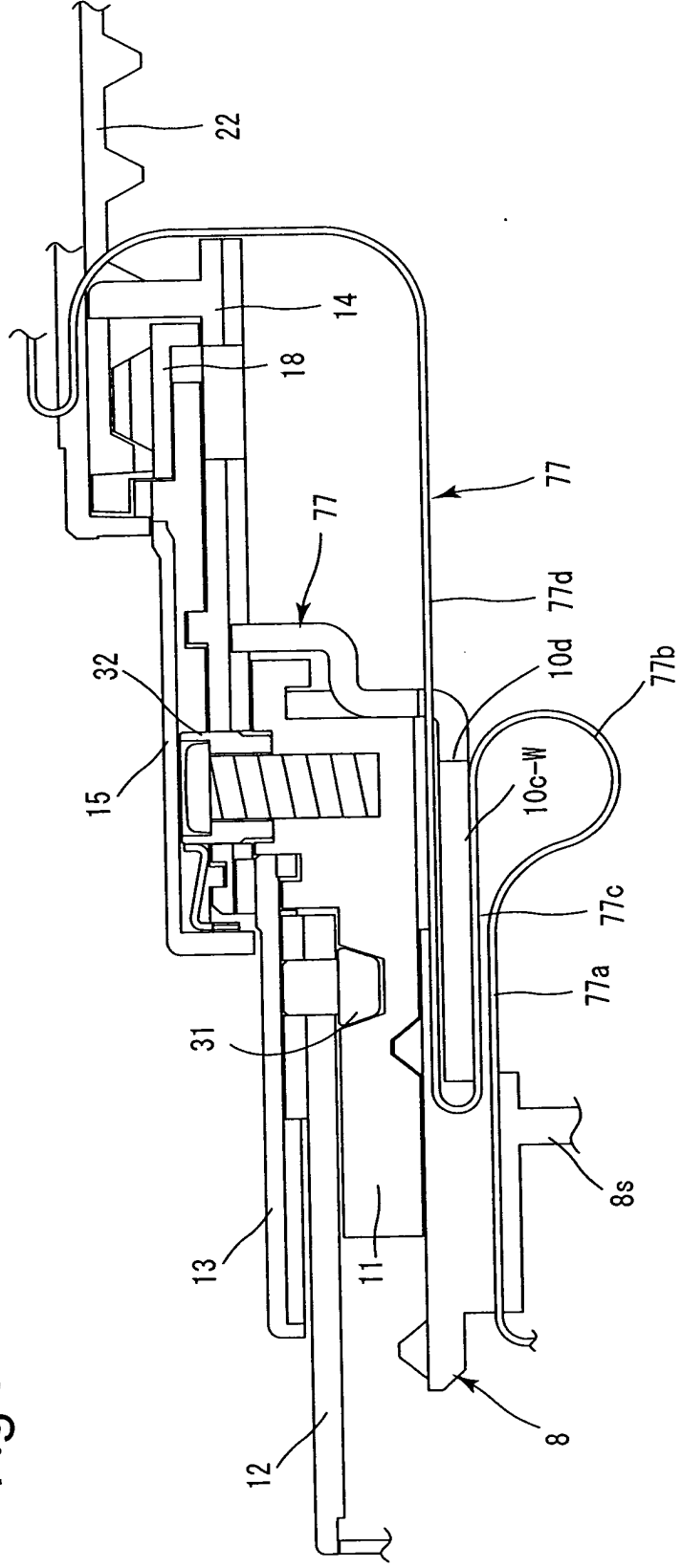


Fig . 1 2 6

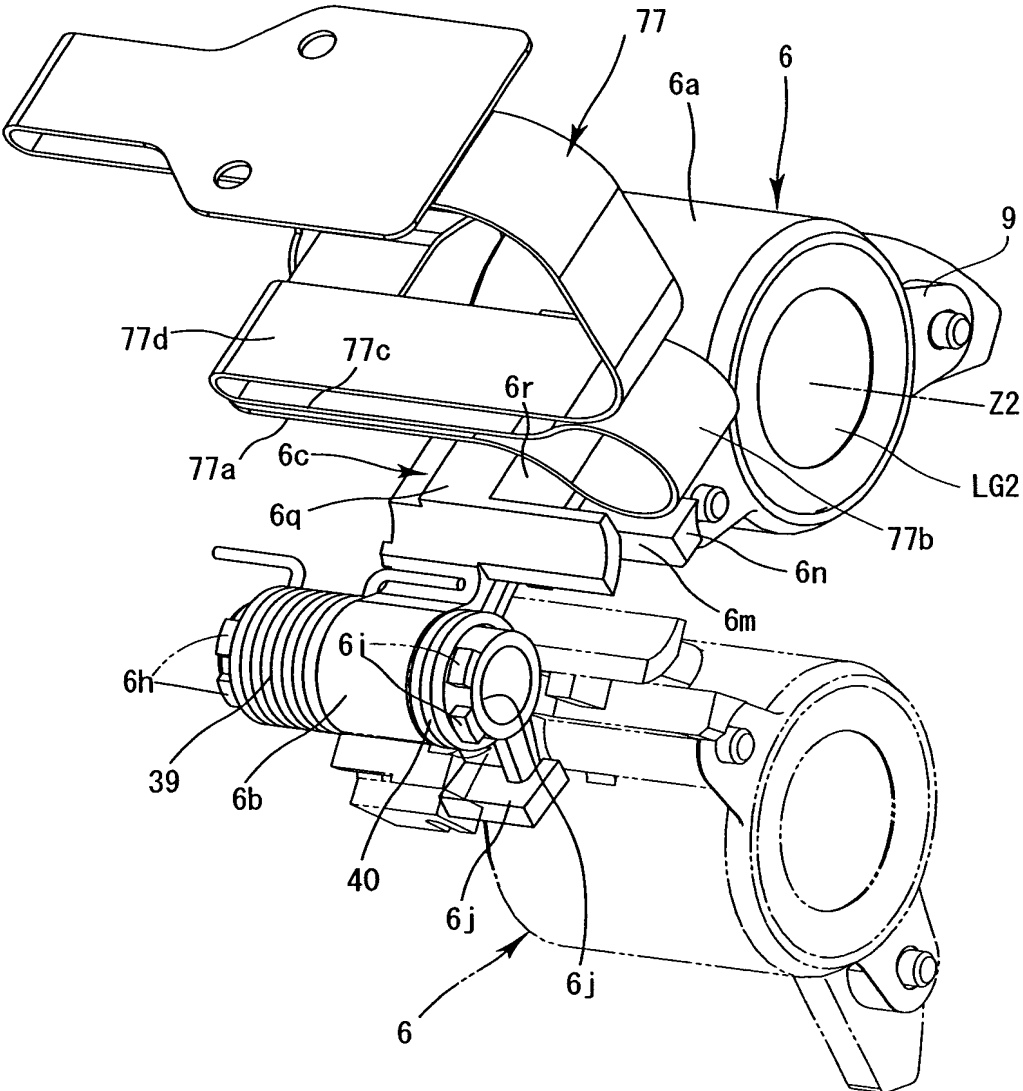


Fig . 127

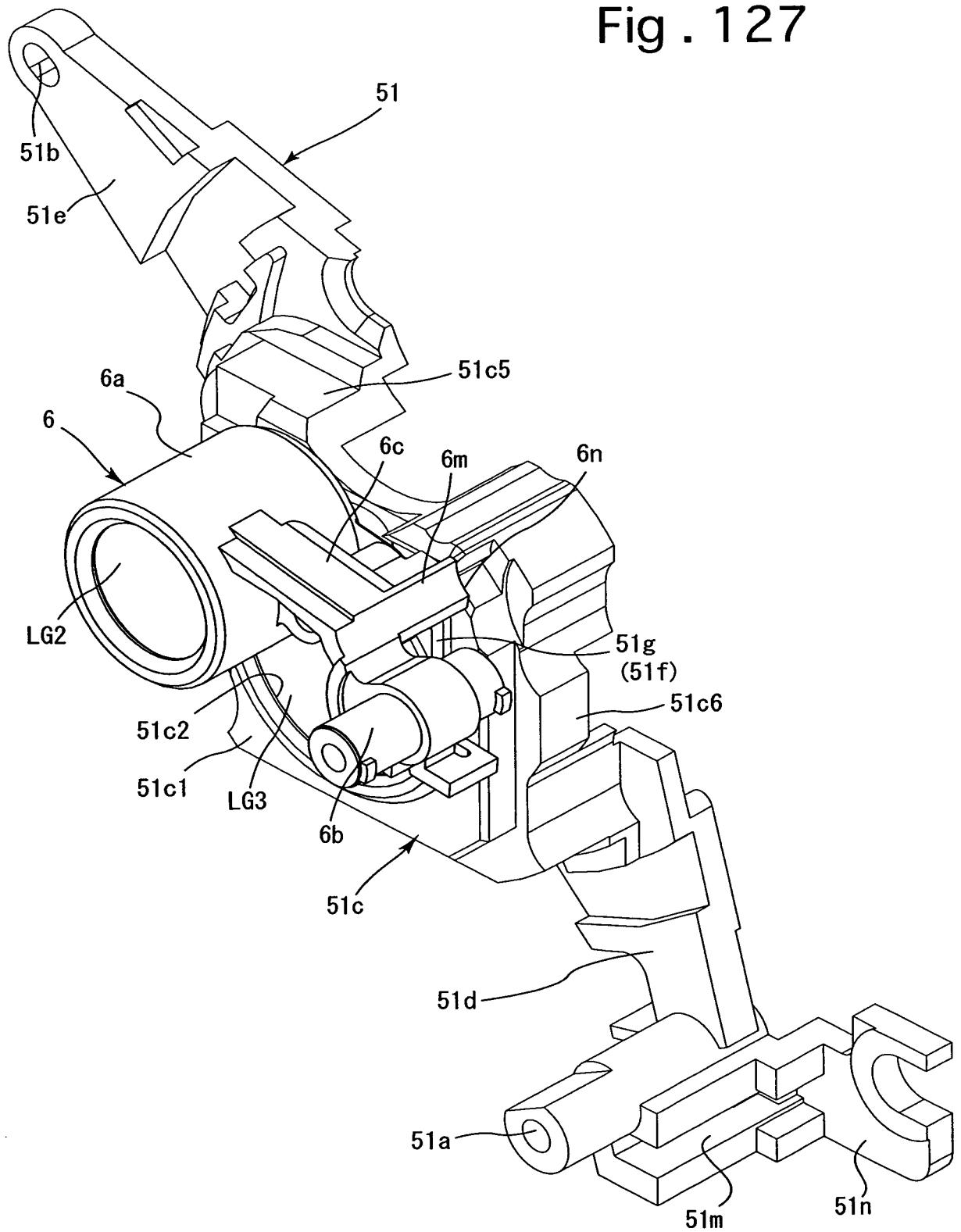


Fig . 128

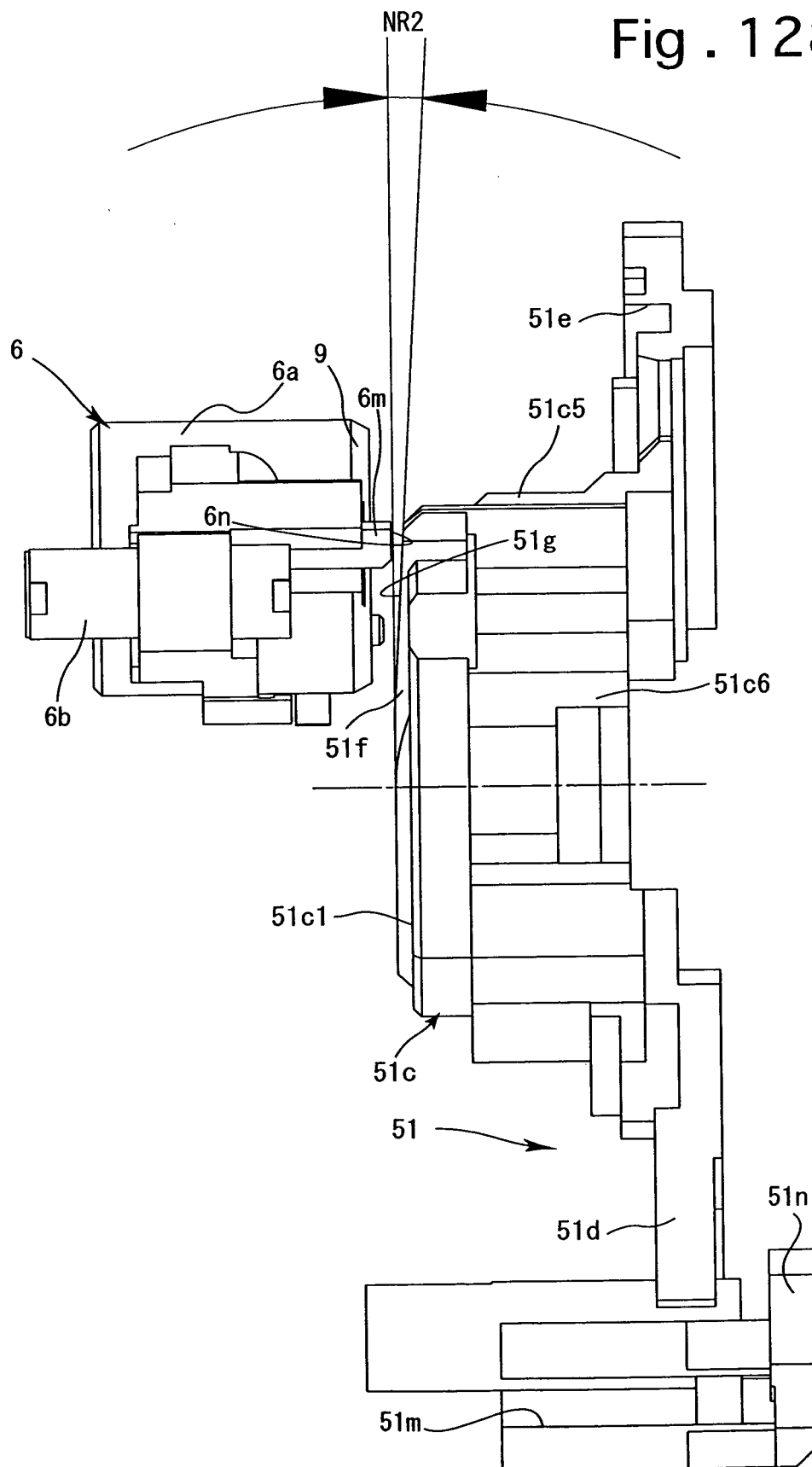
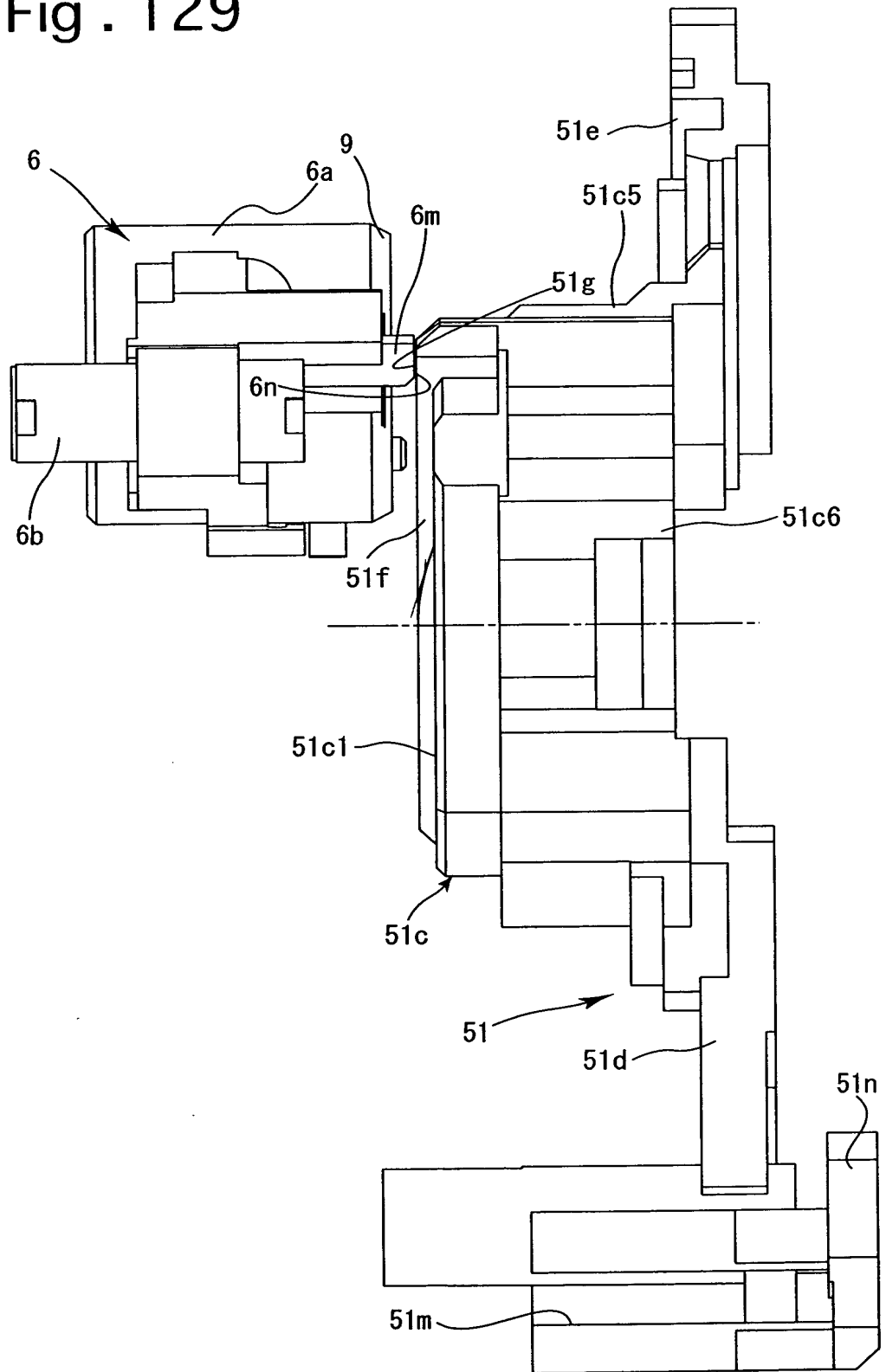


Fig . 129



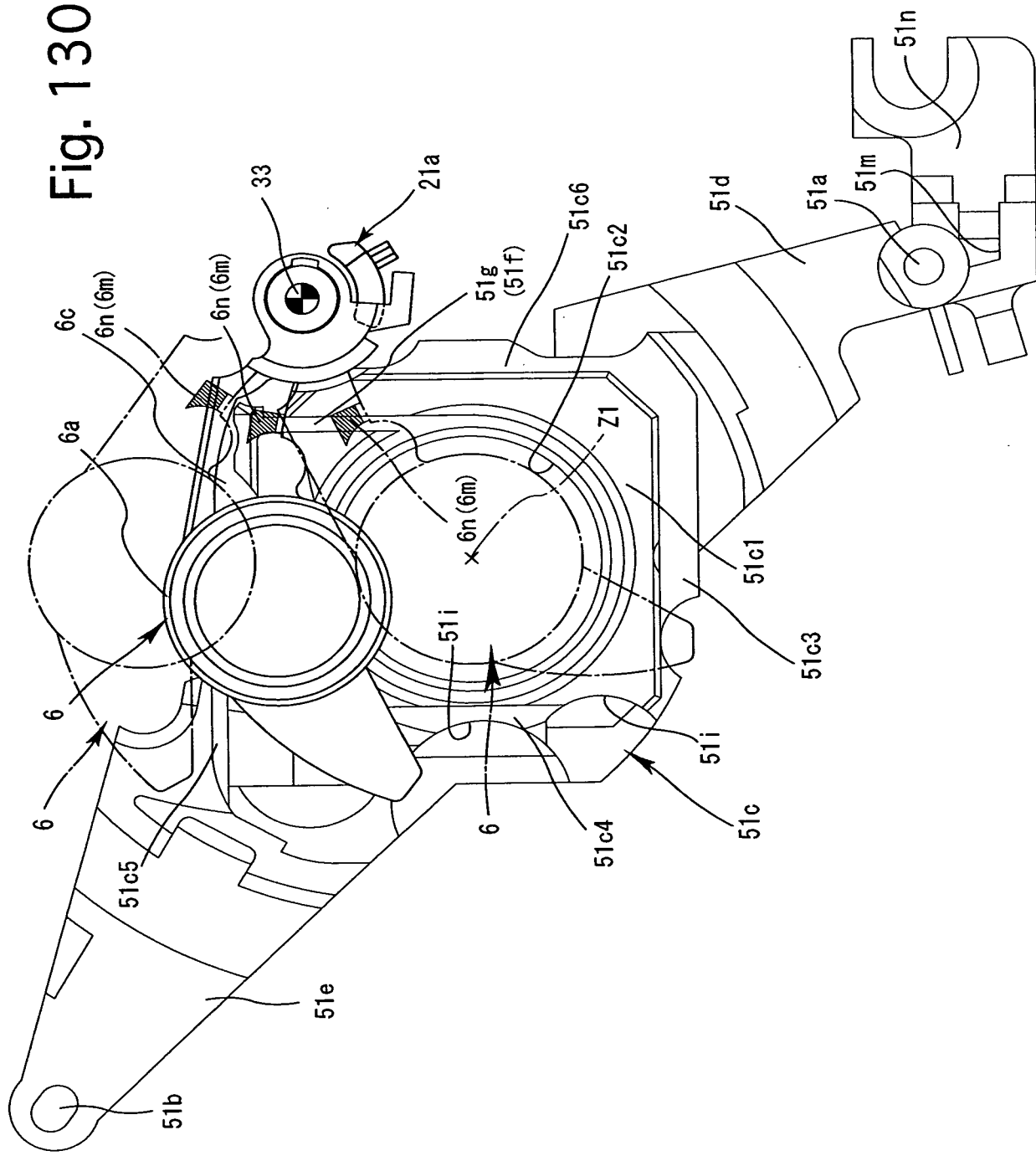


Fig. 131

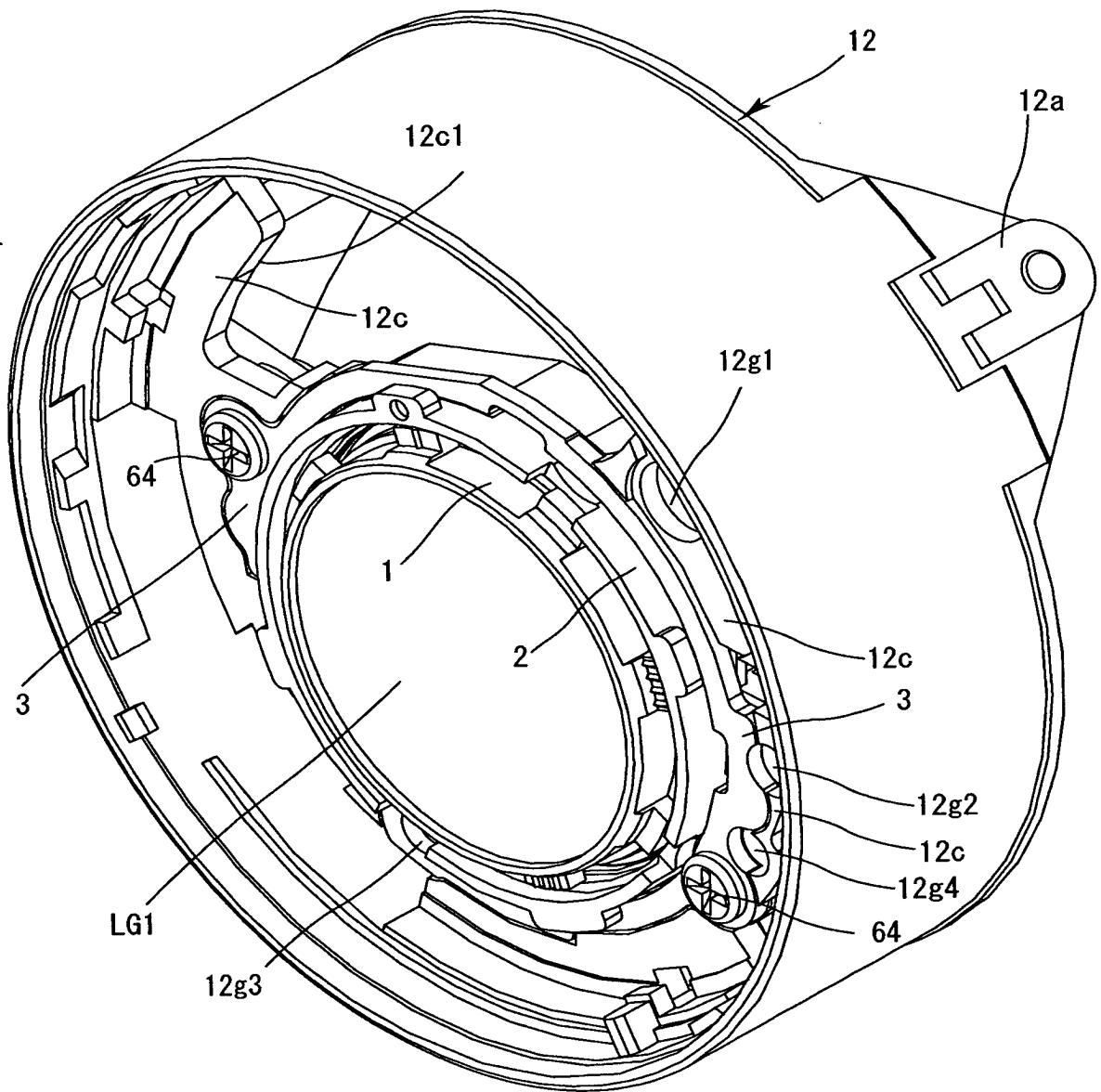


Fig. 132

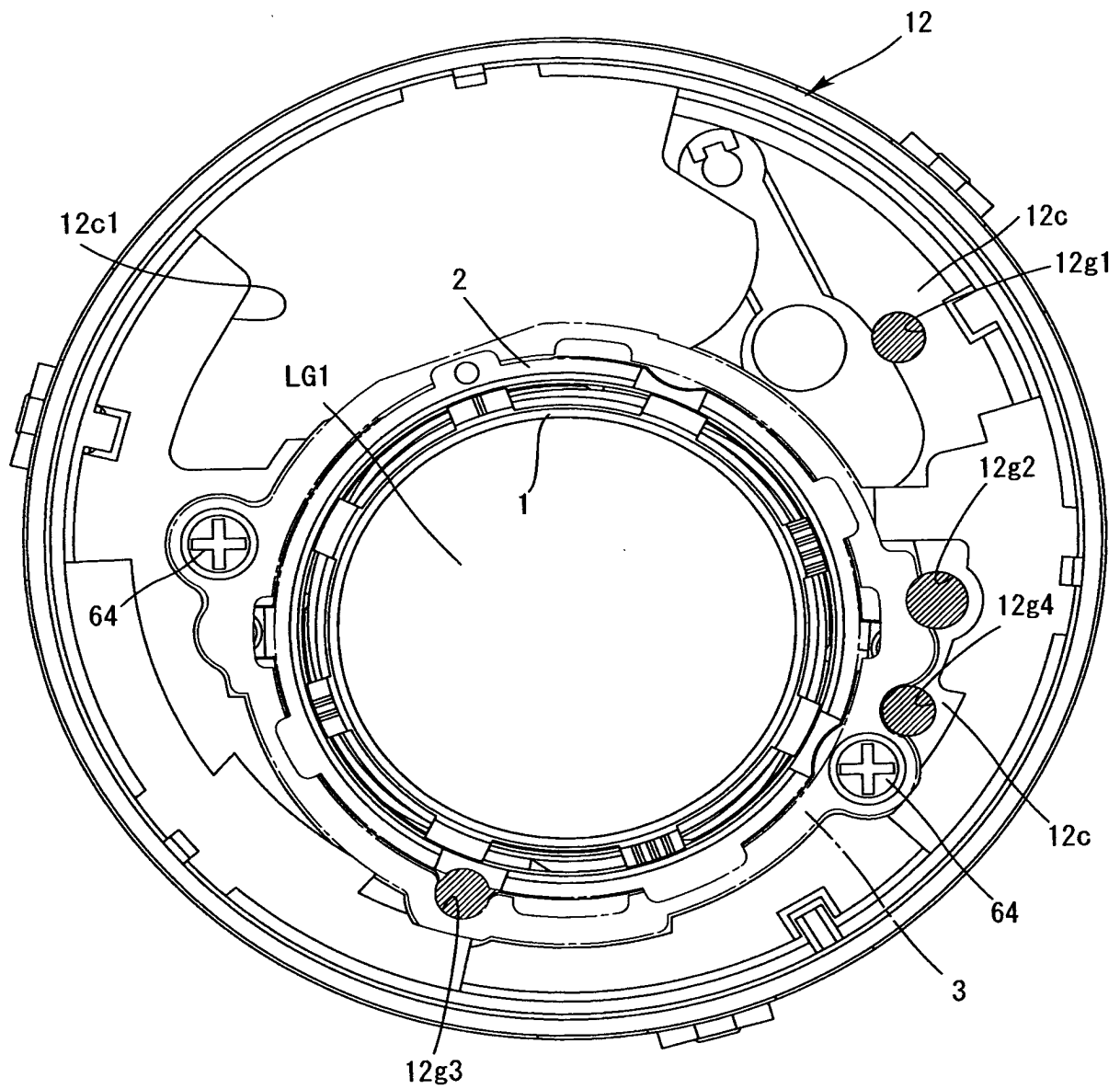


Fig. 133

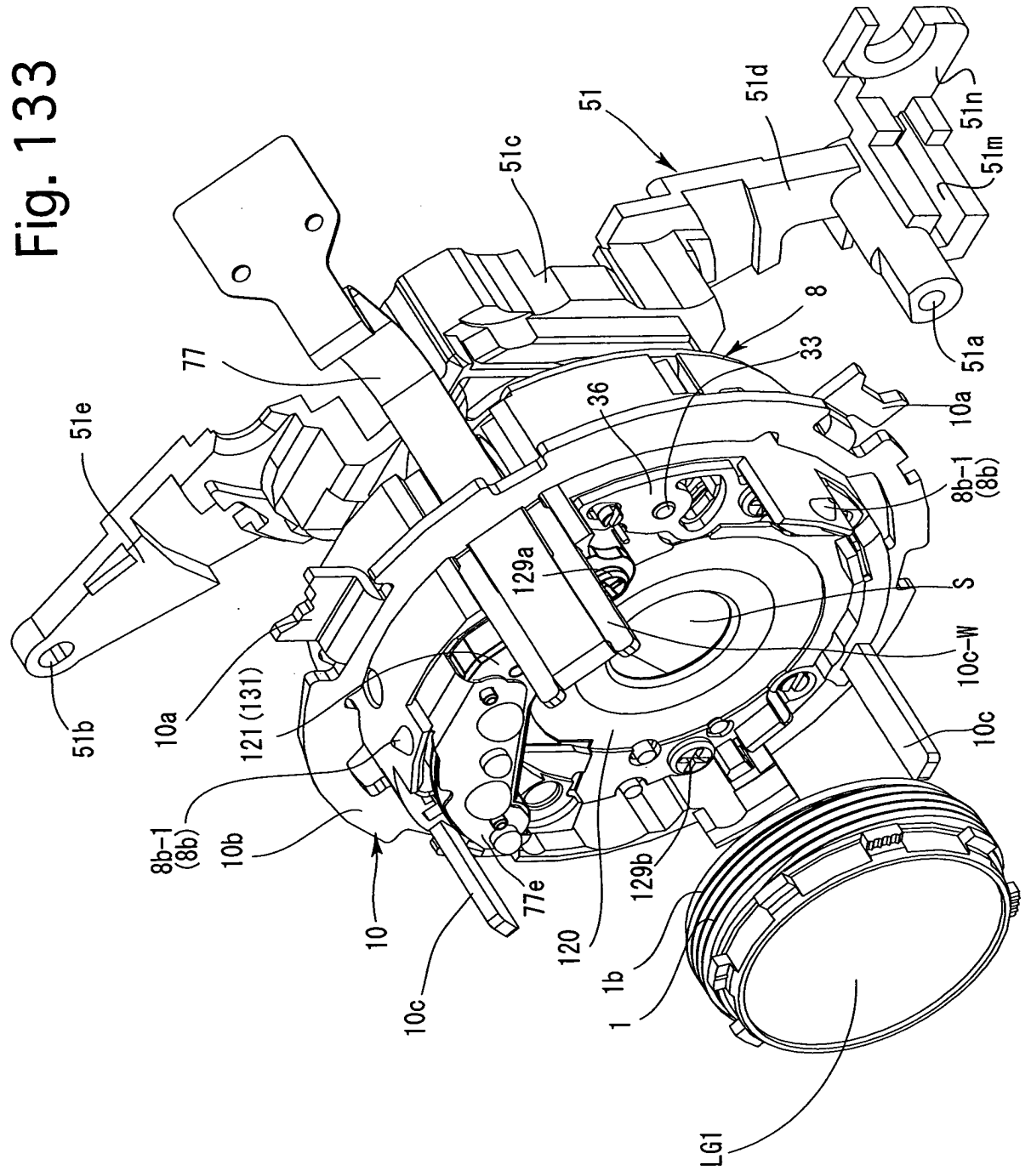


Fig. 134

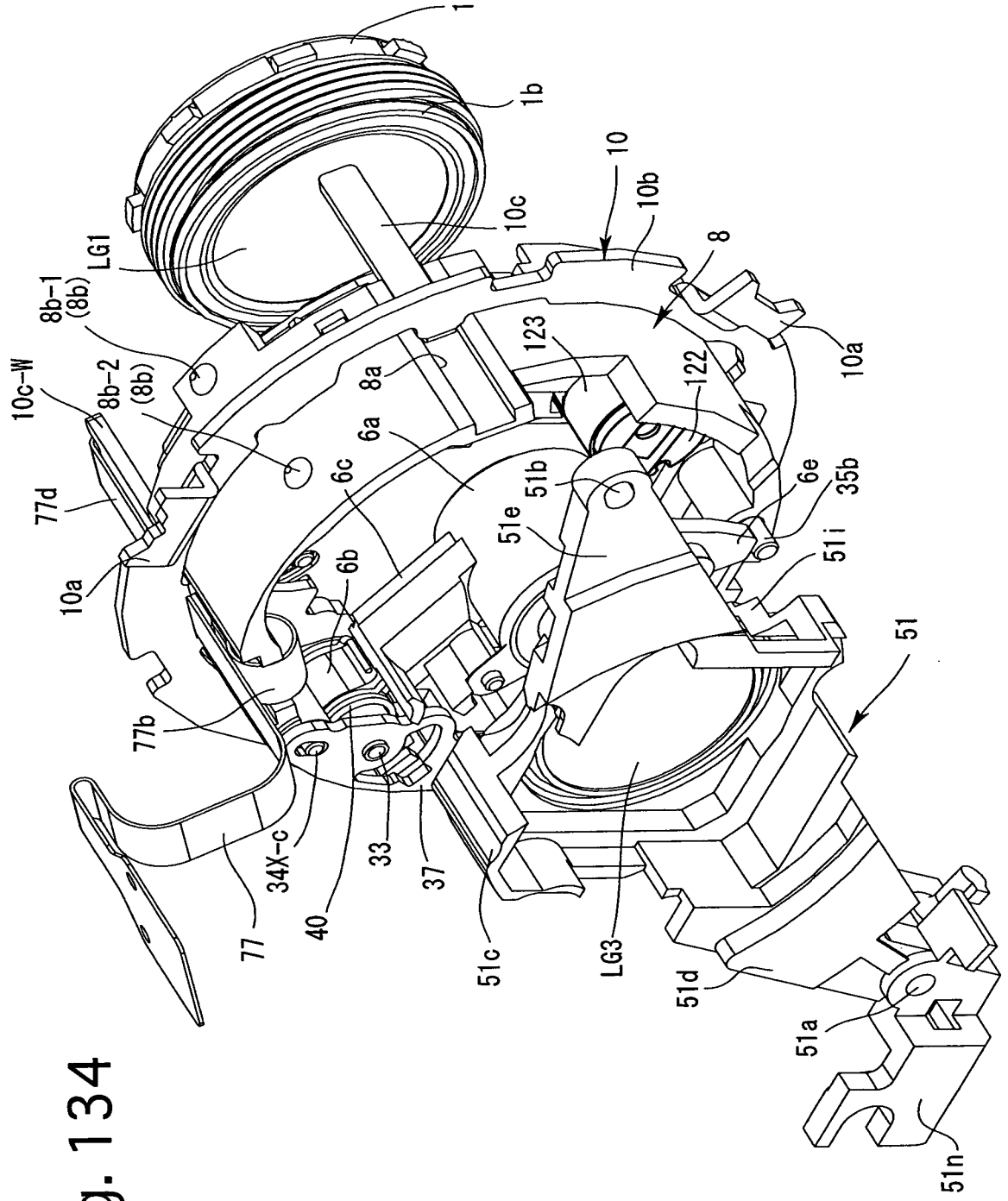


Fig. 135

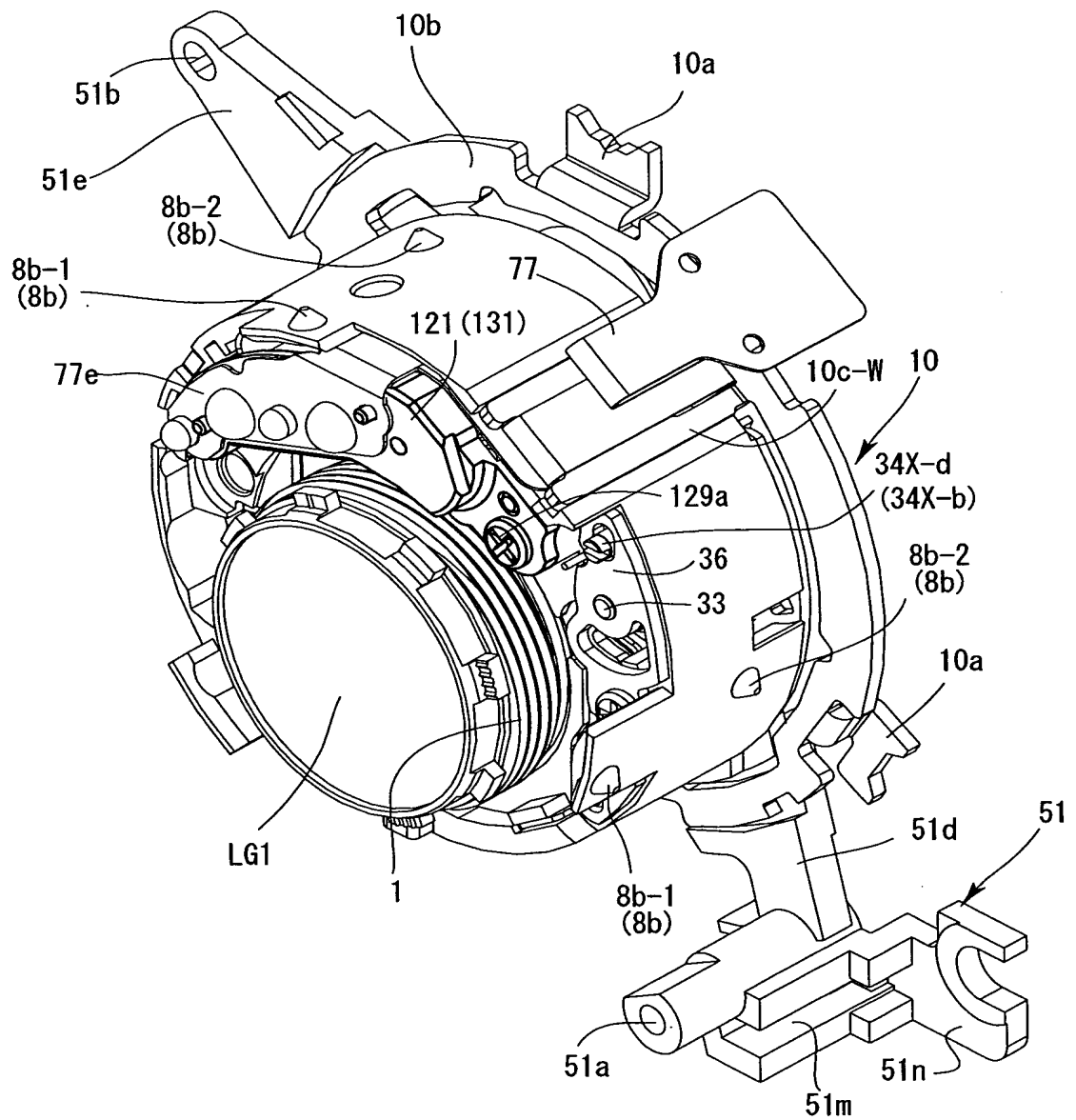


Fig. 136

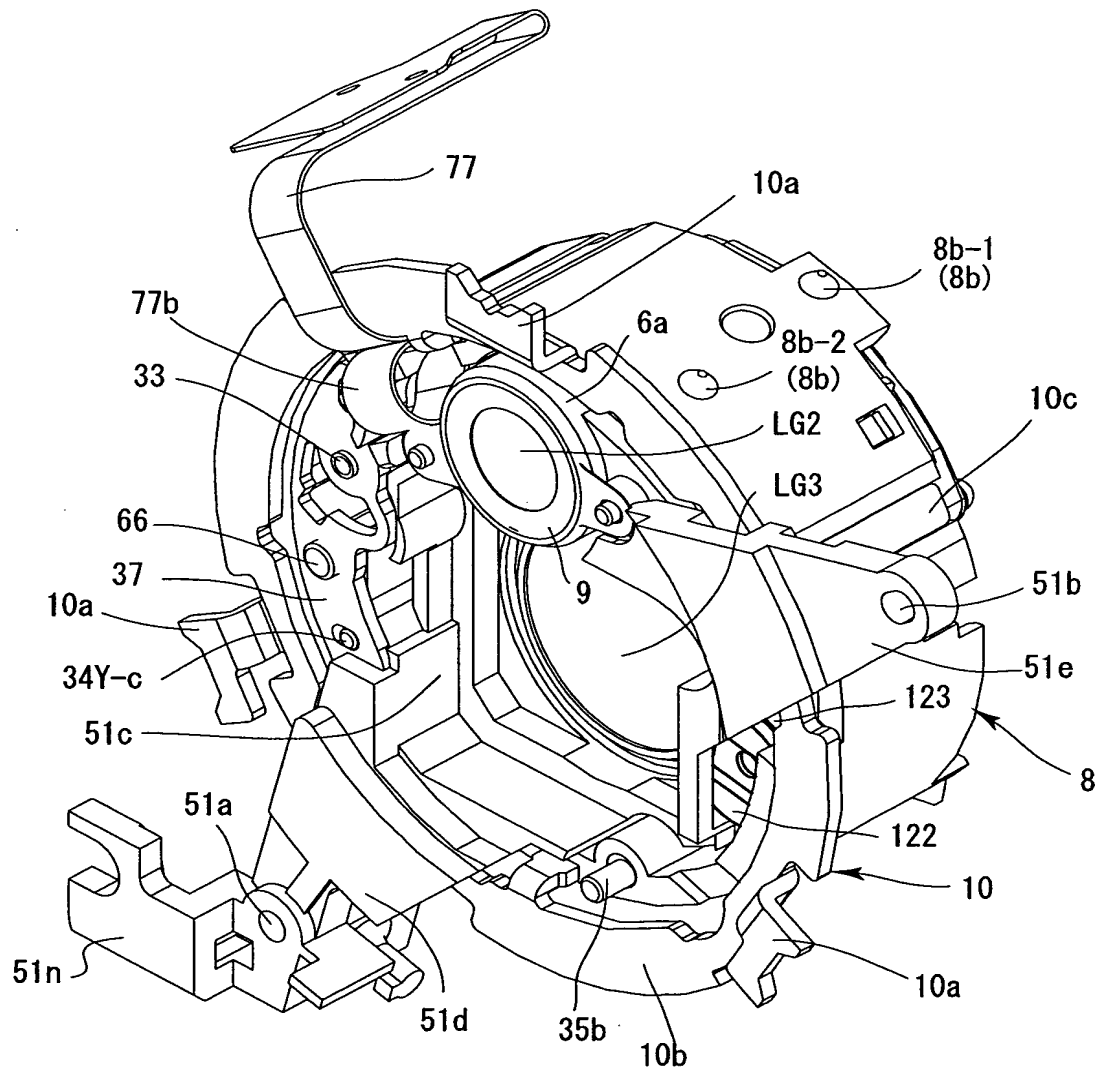


Fig. 137

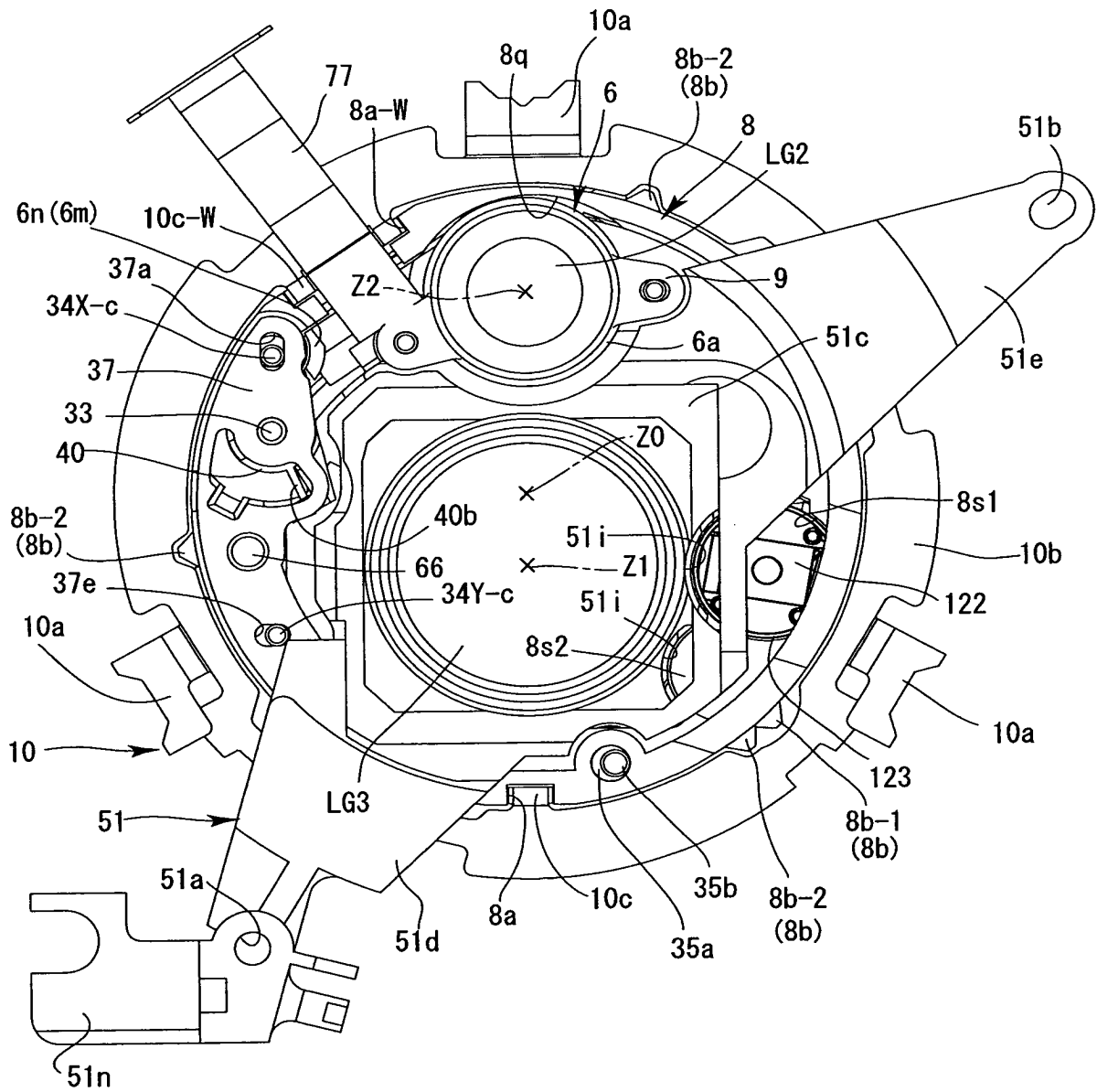


Fig. 138

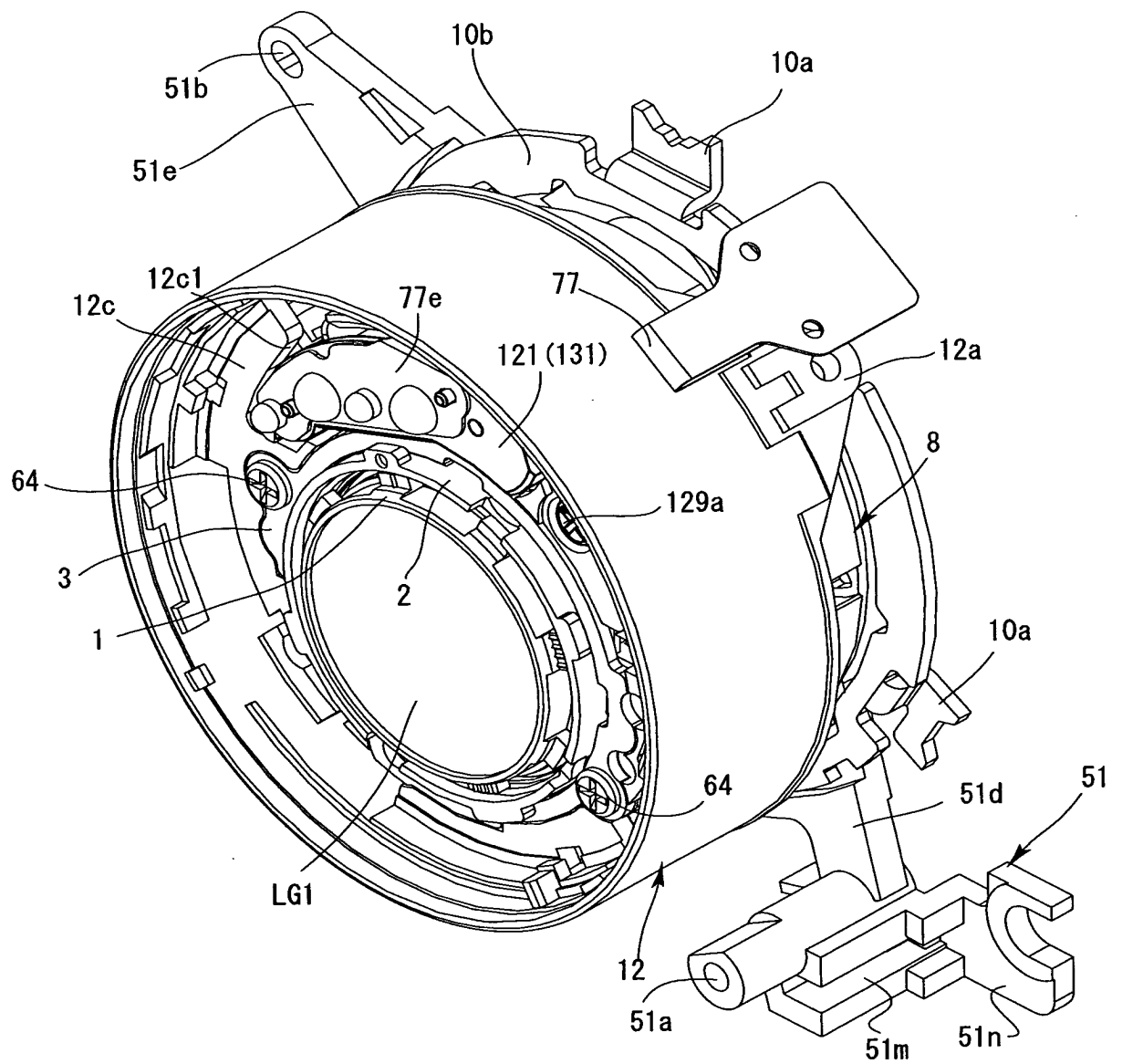
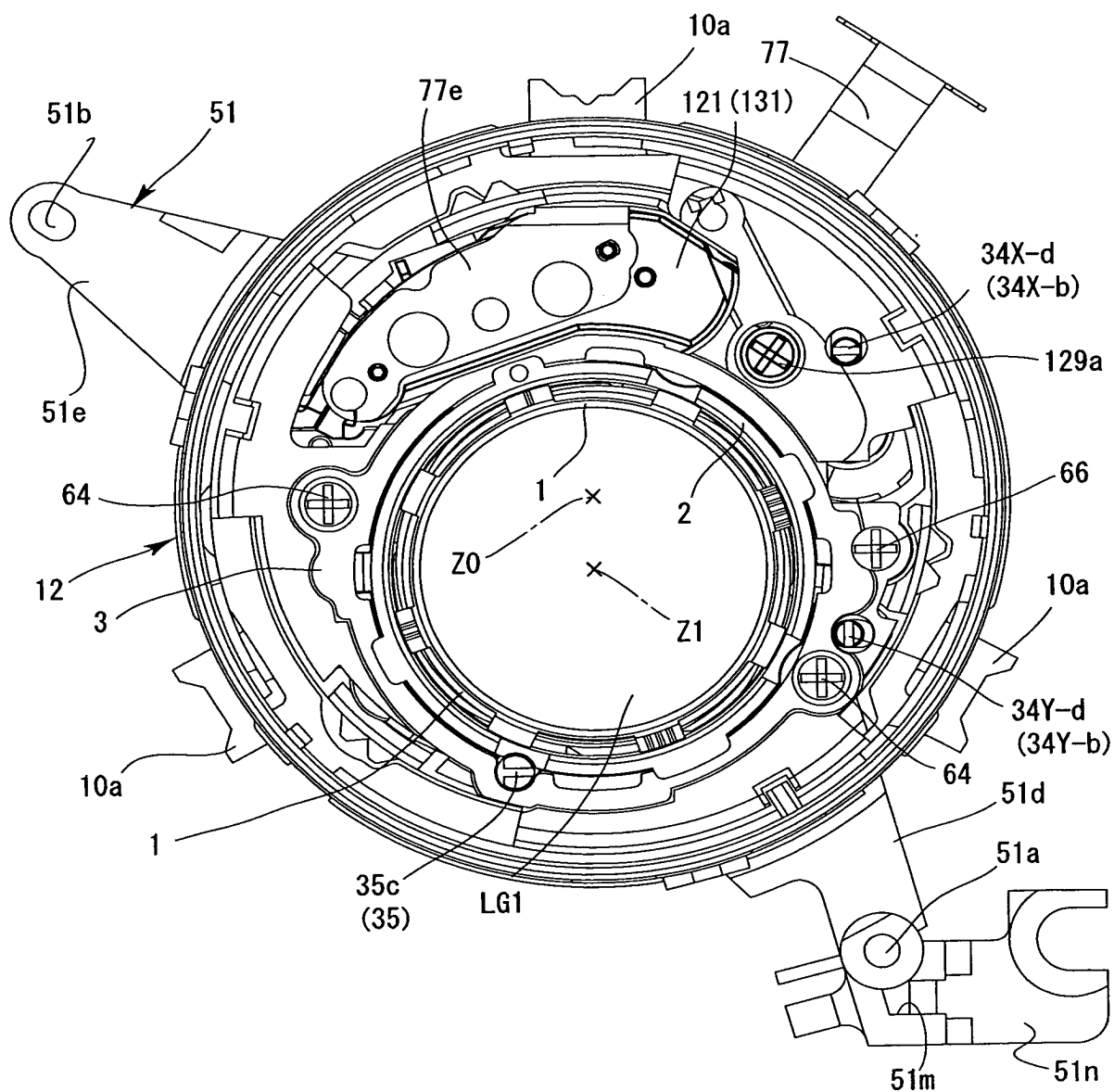
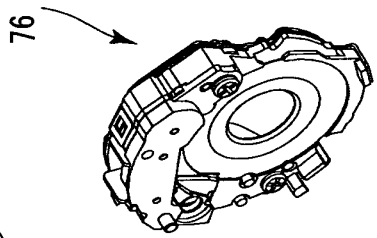


Fig. 139



[illegible]

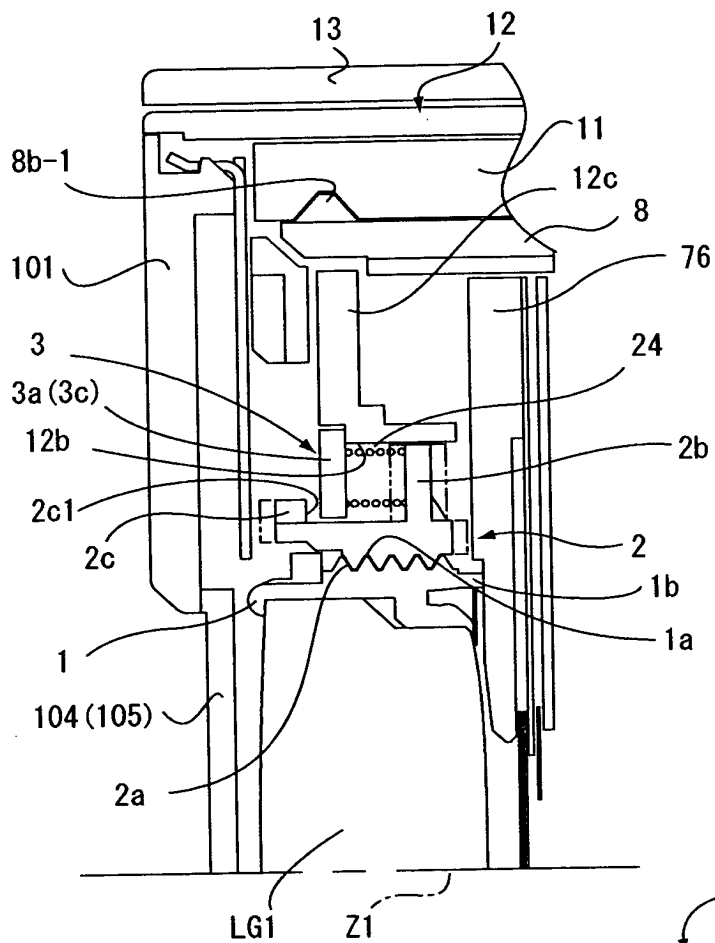


Fig. 142

Fig. 141

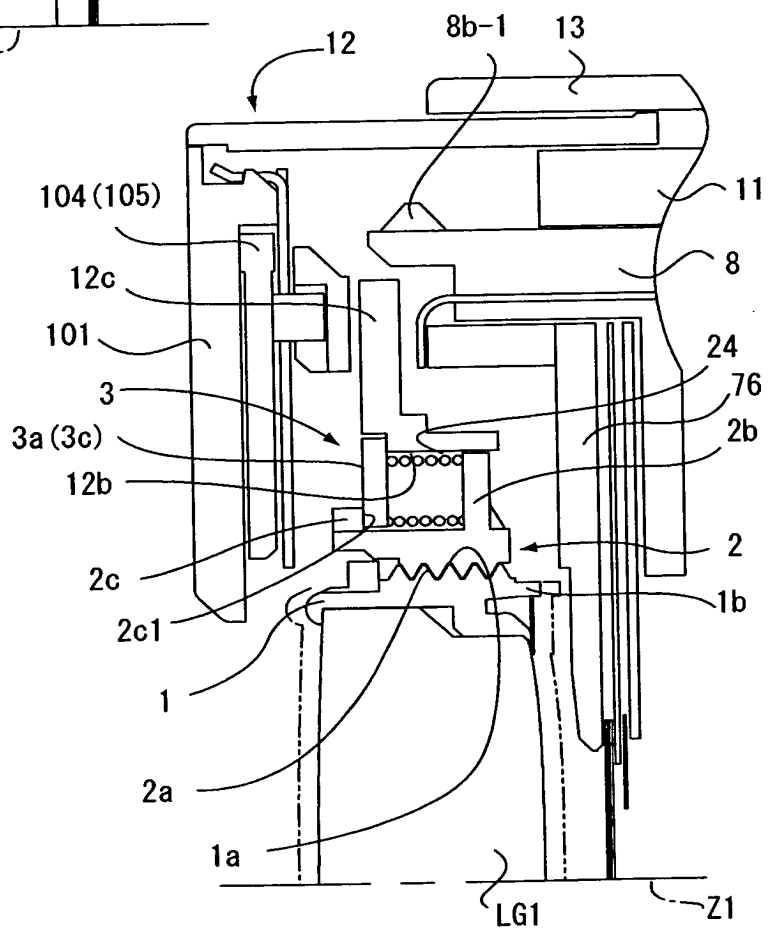


Fig. 143

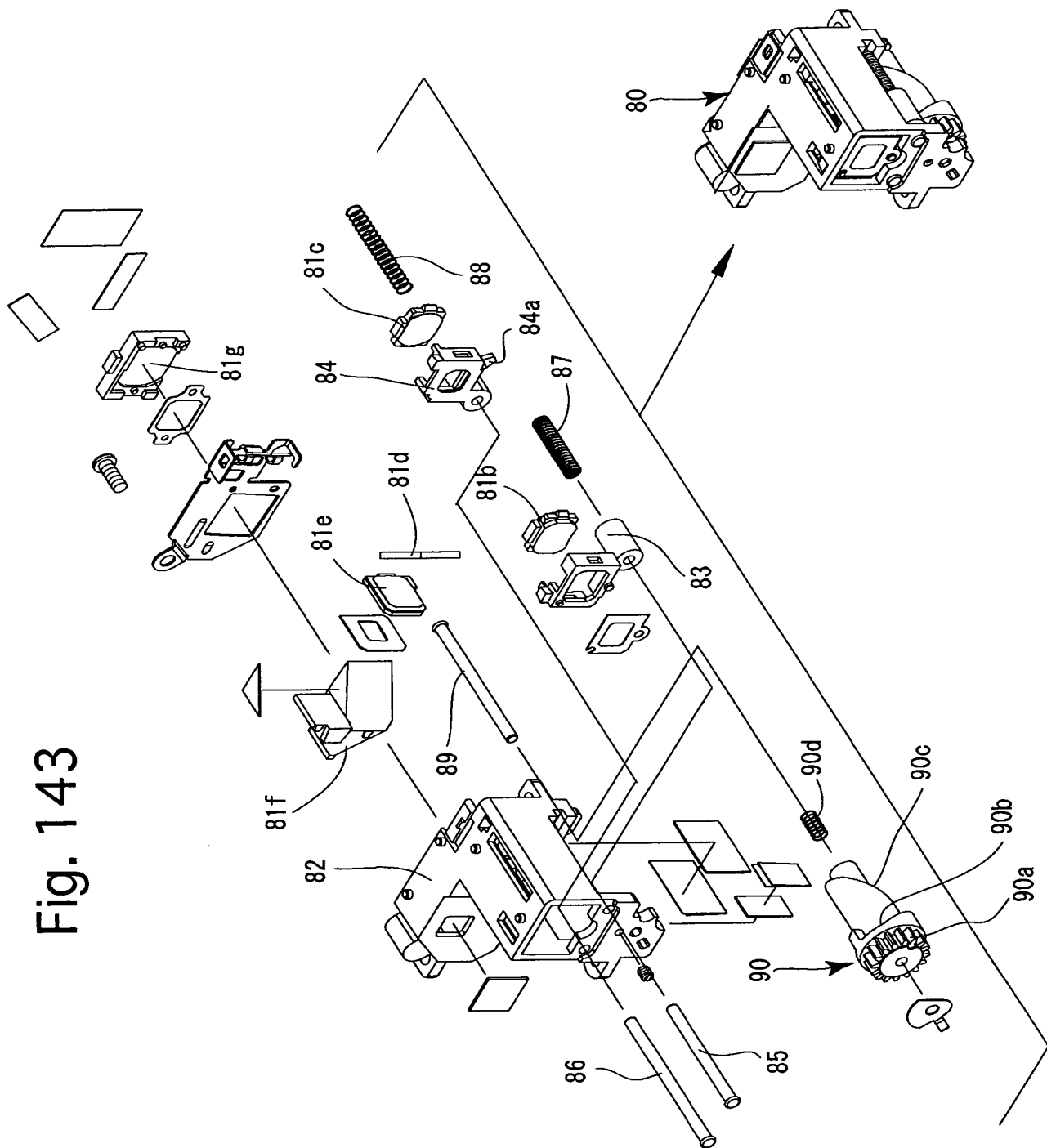


Fig. 144

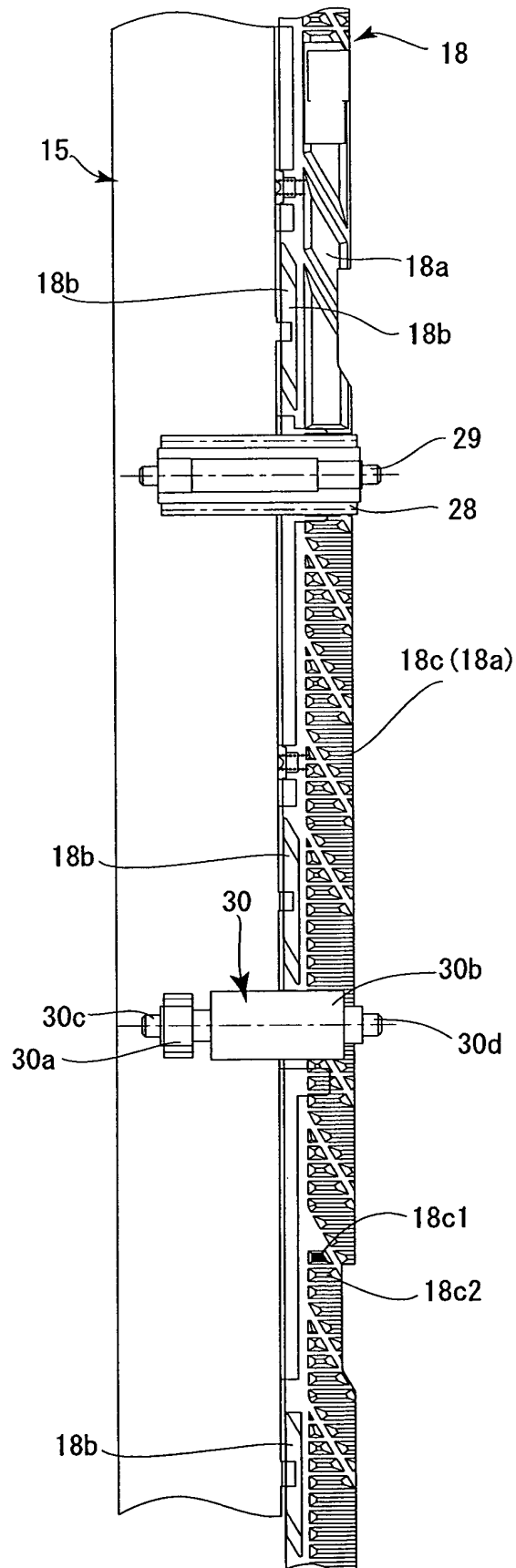


Fig. 145

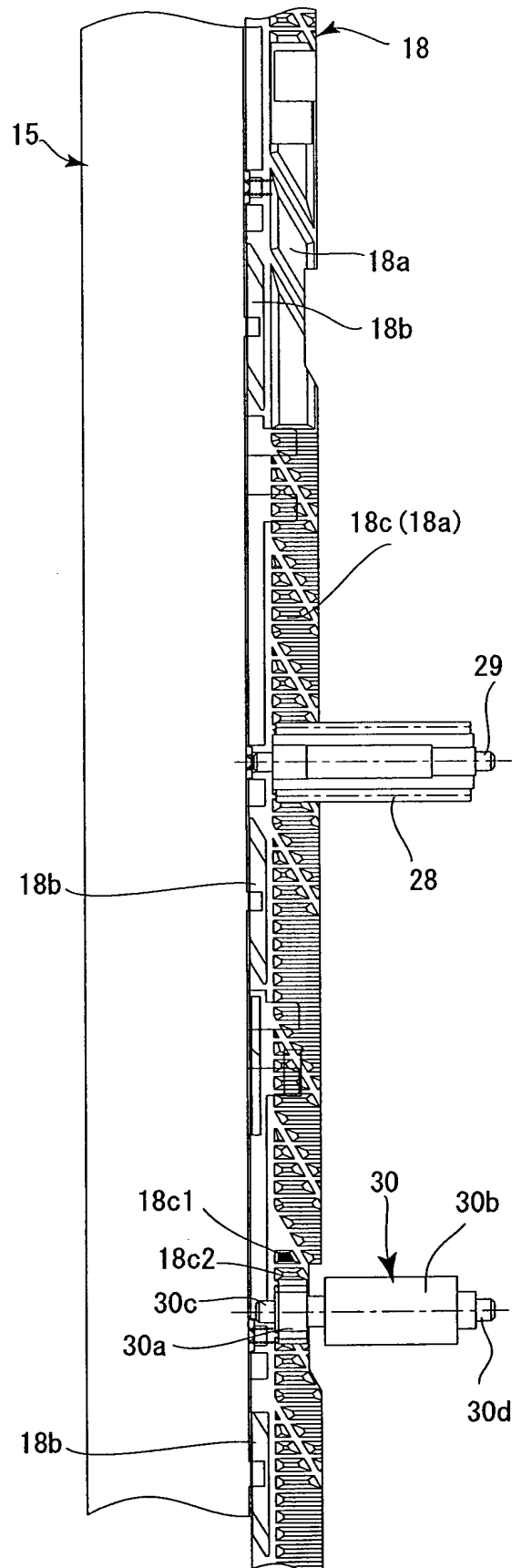


Fig. 146

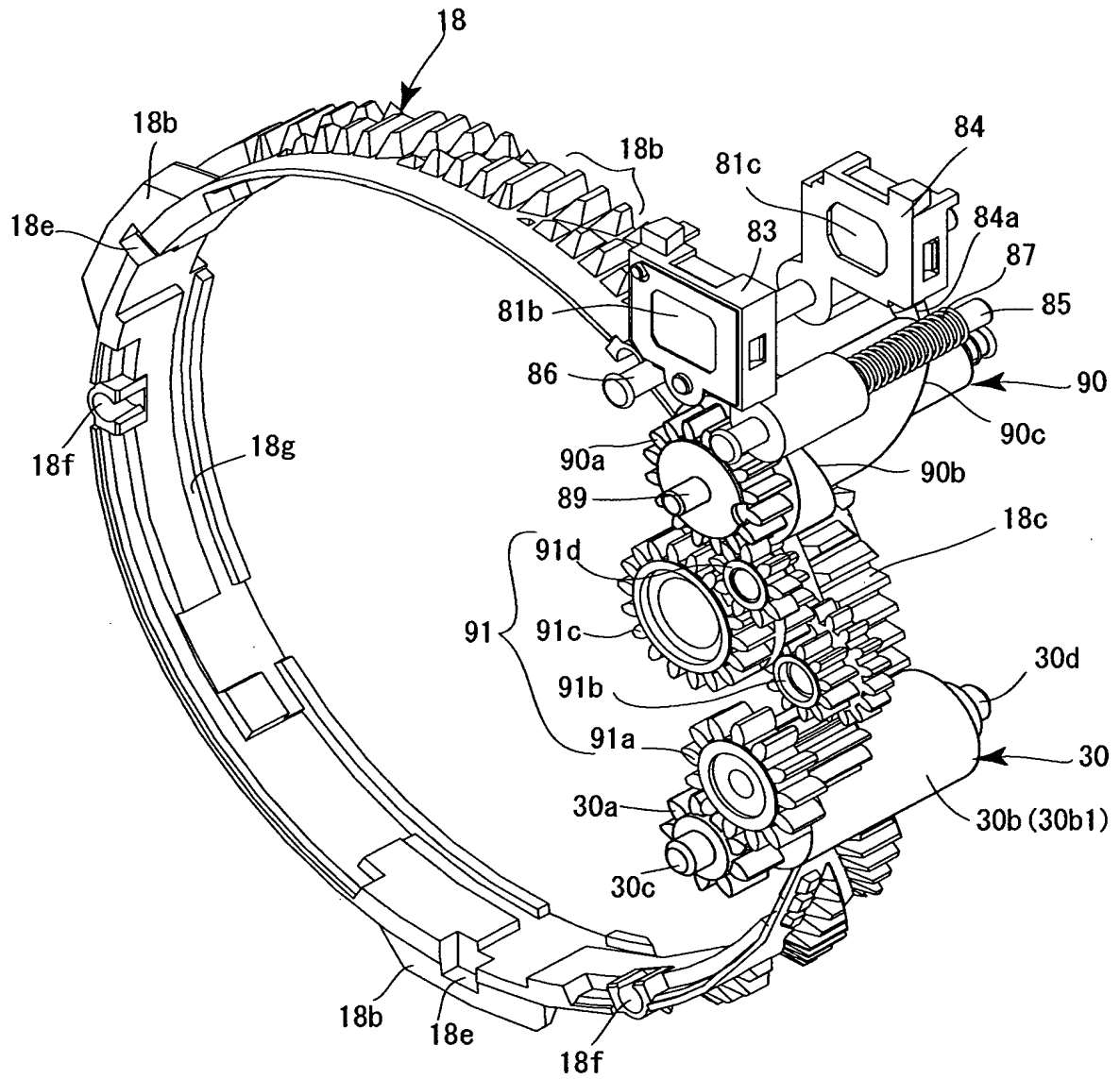


Fig. 147

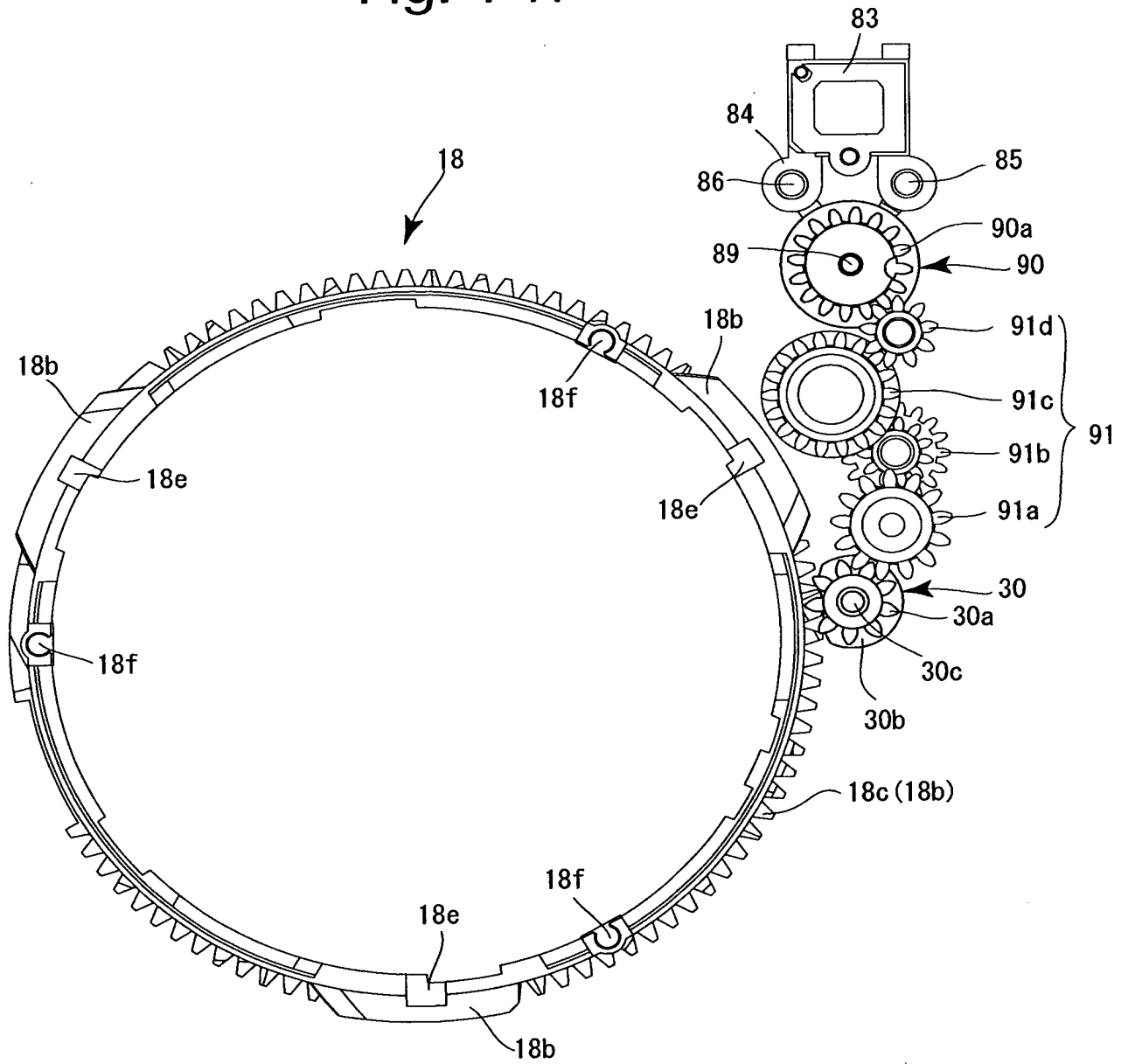


Fig. 148

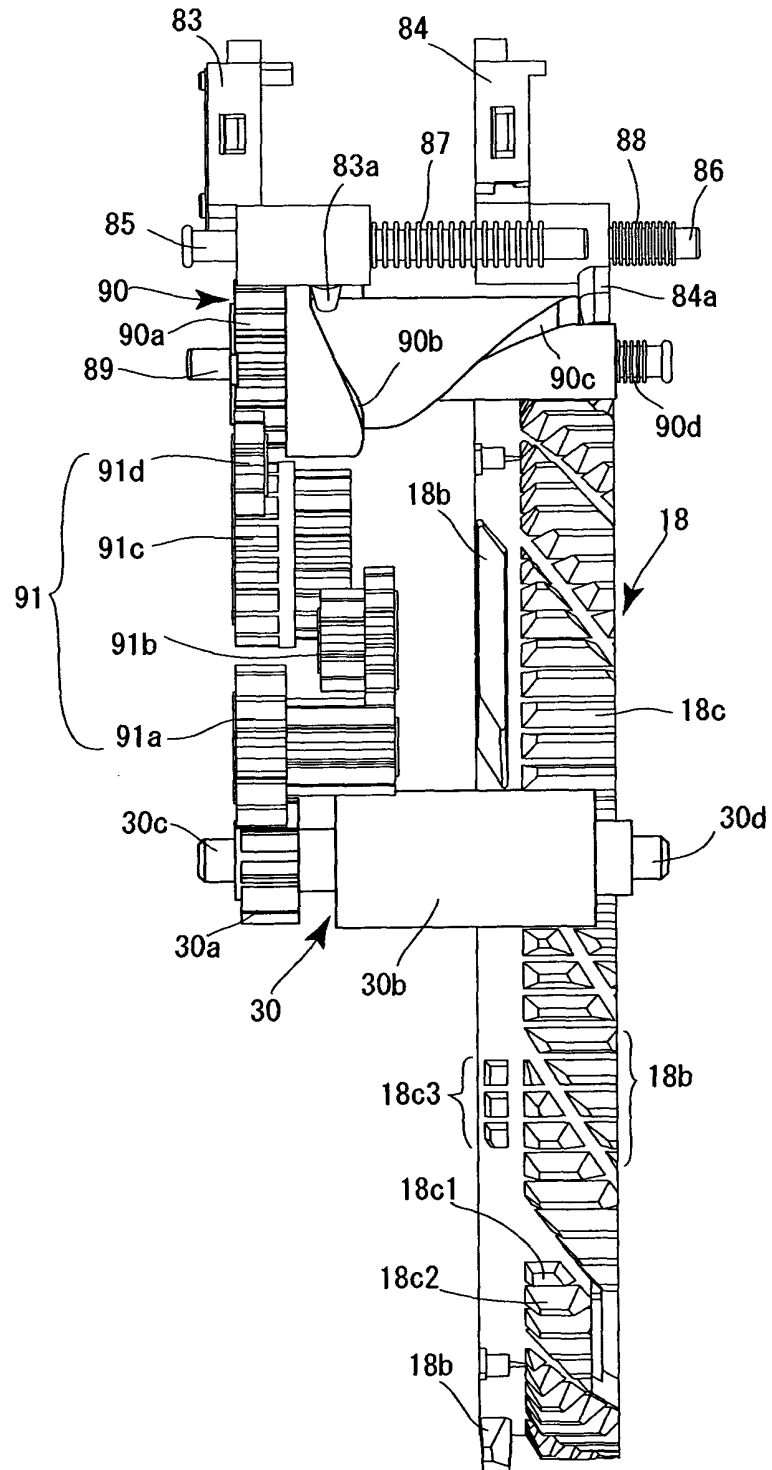


Fig. 149

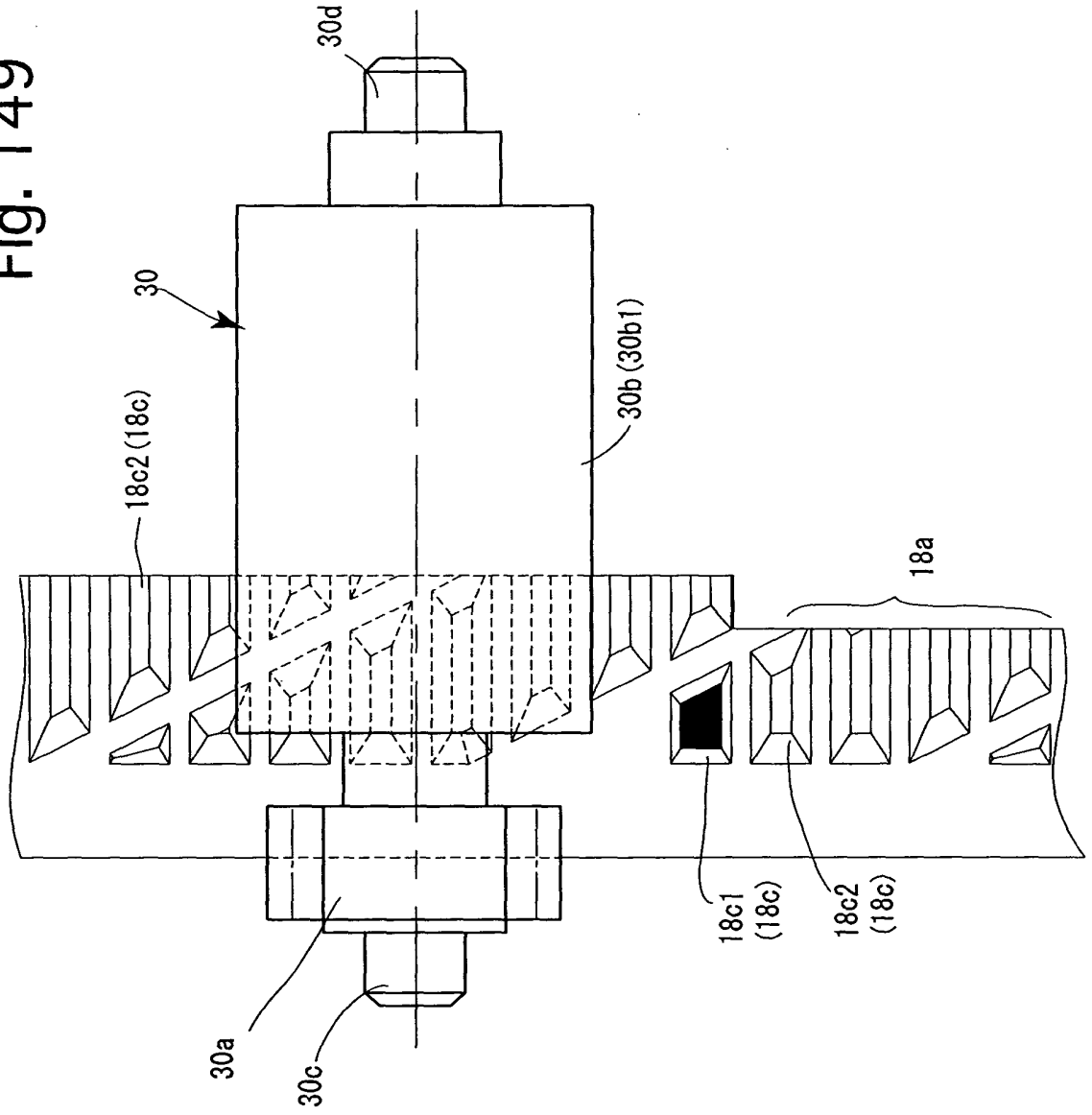


Fig. 150

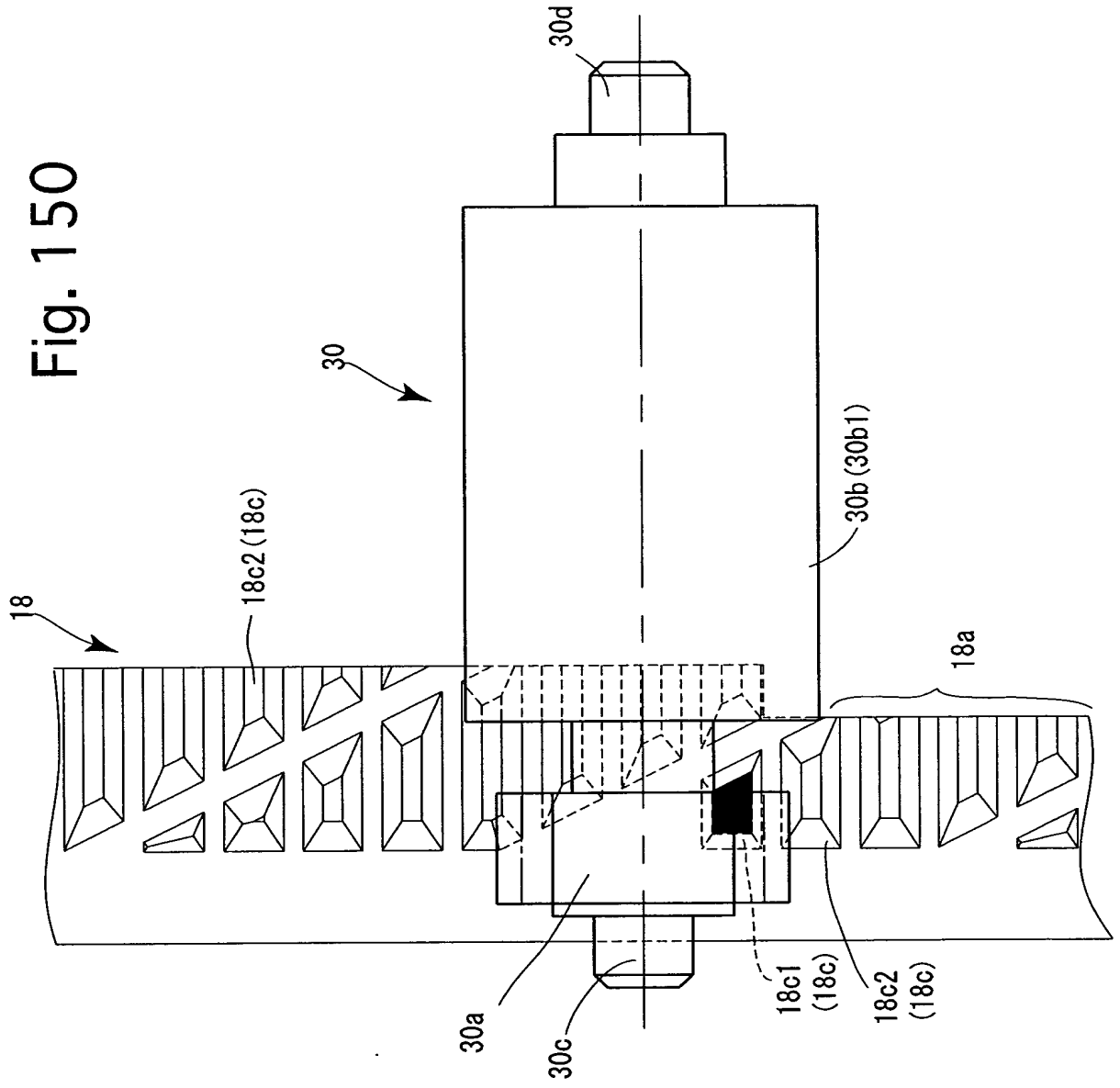
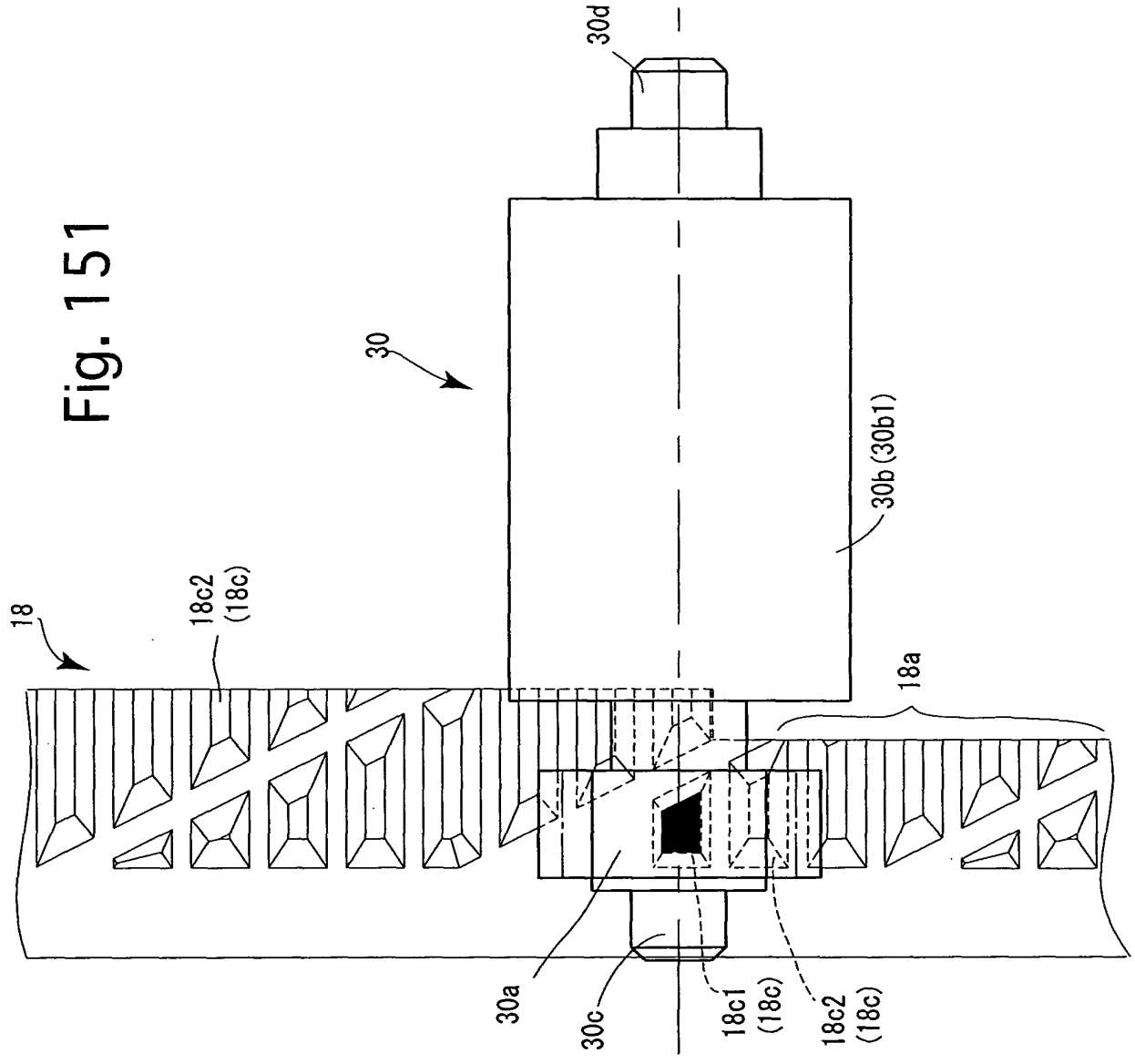


Fig. 151



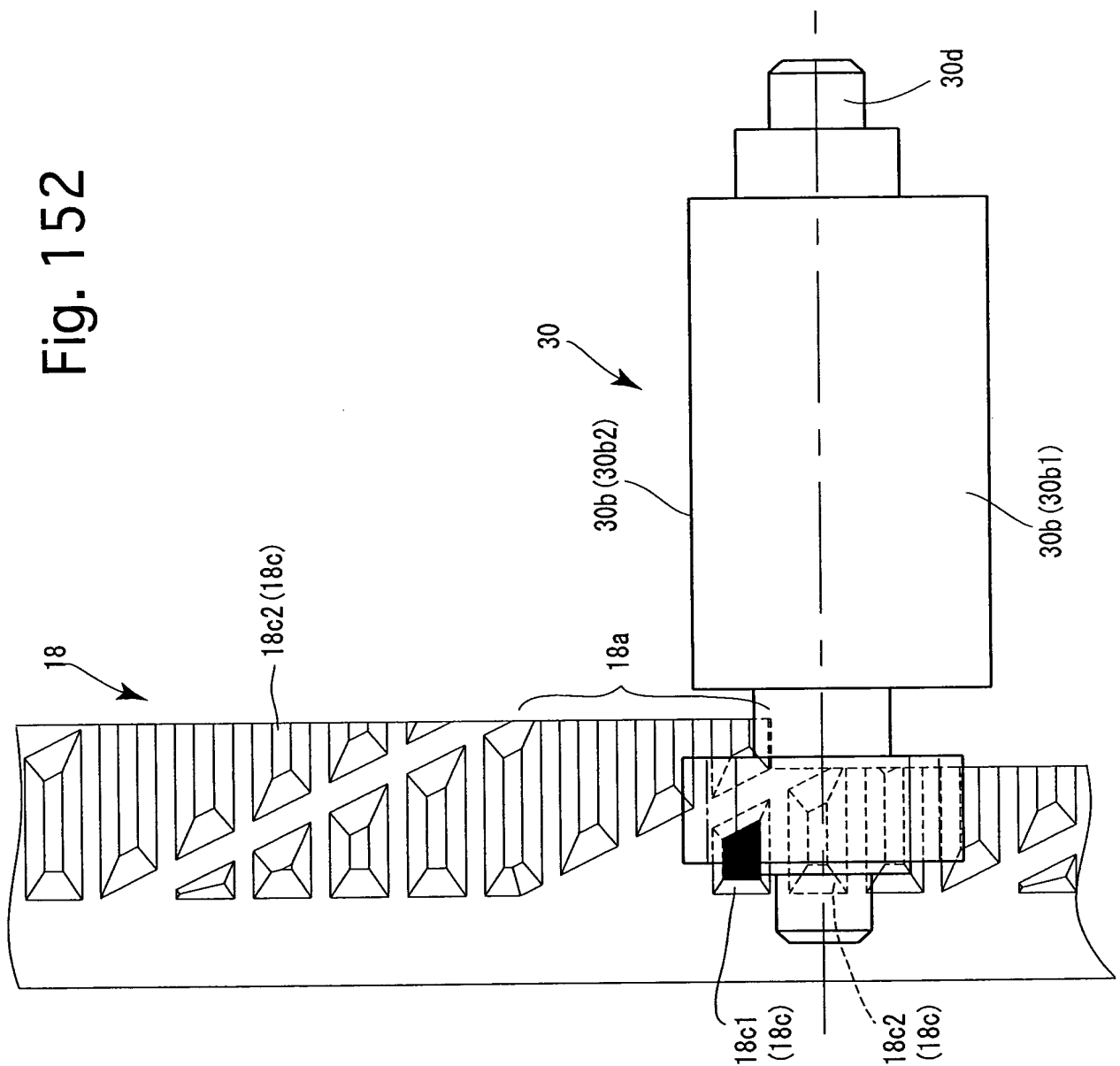


Fig. 152

Fig. 153

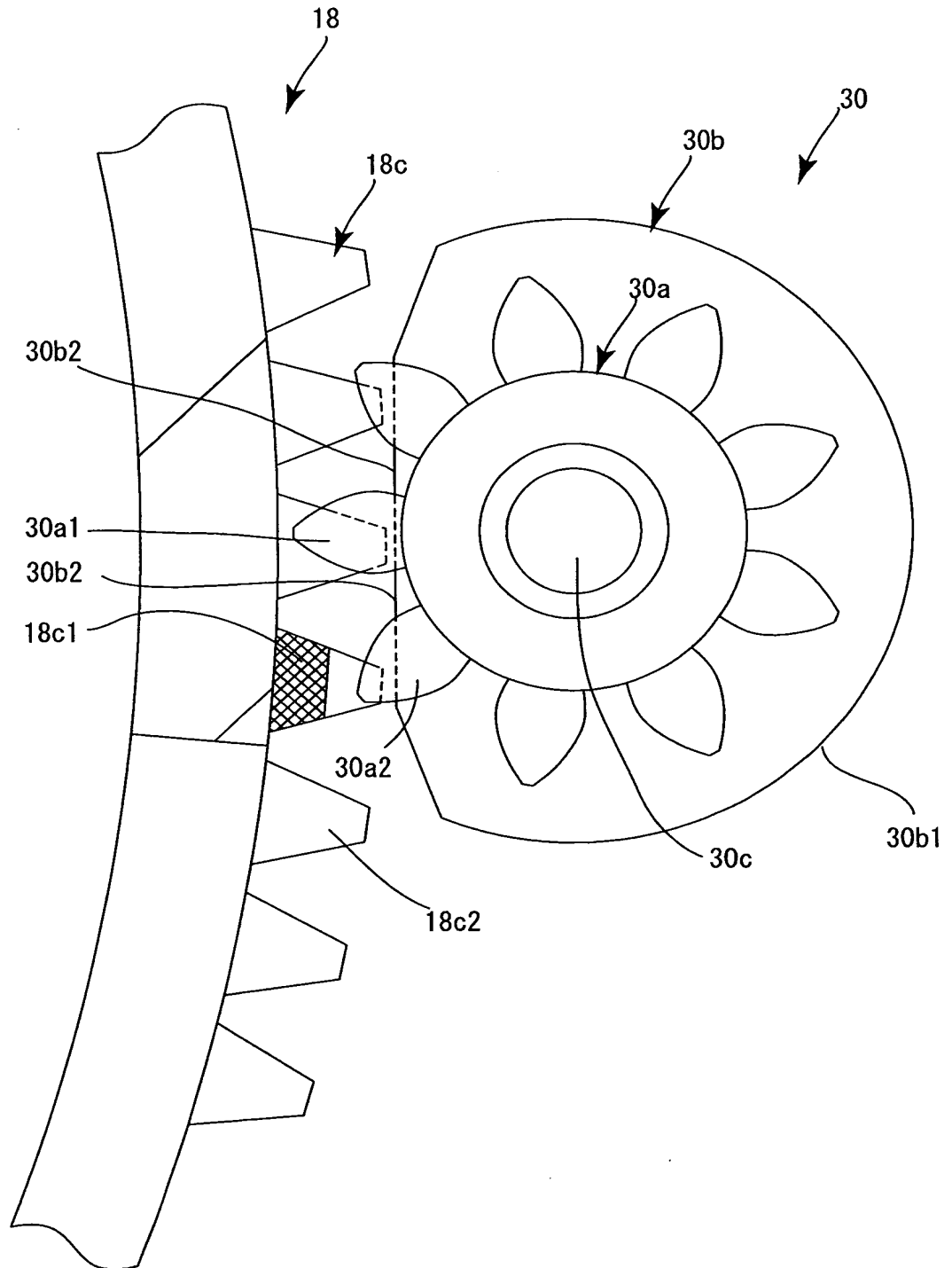


Fig. 154

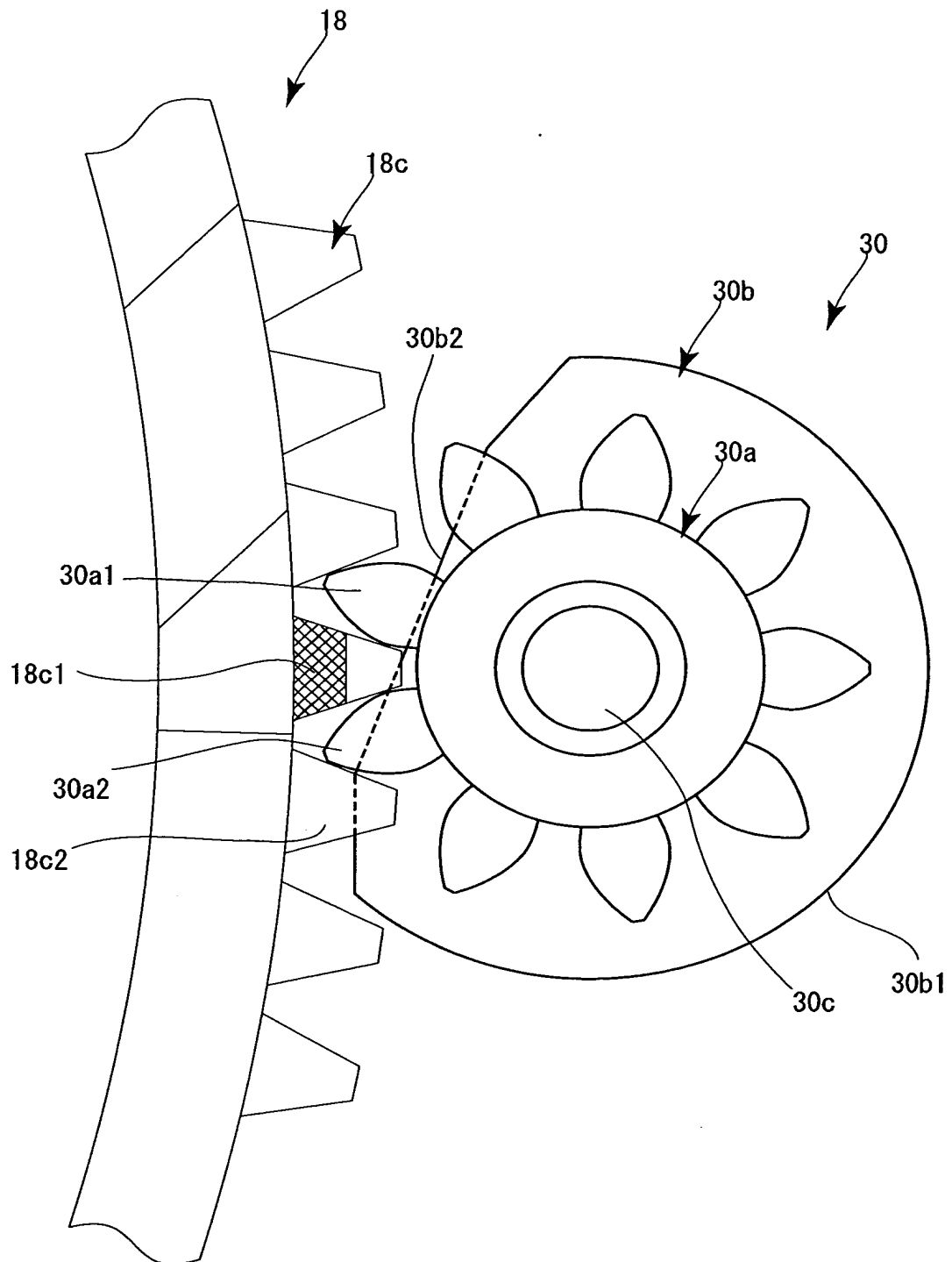


Fig. 155

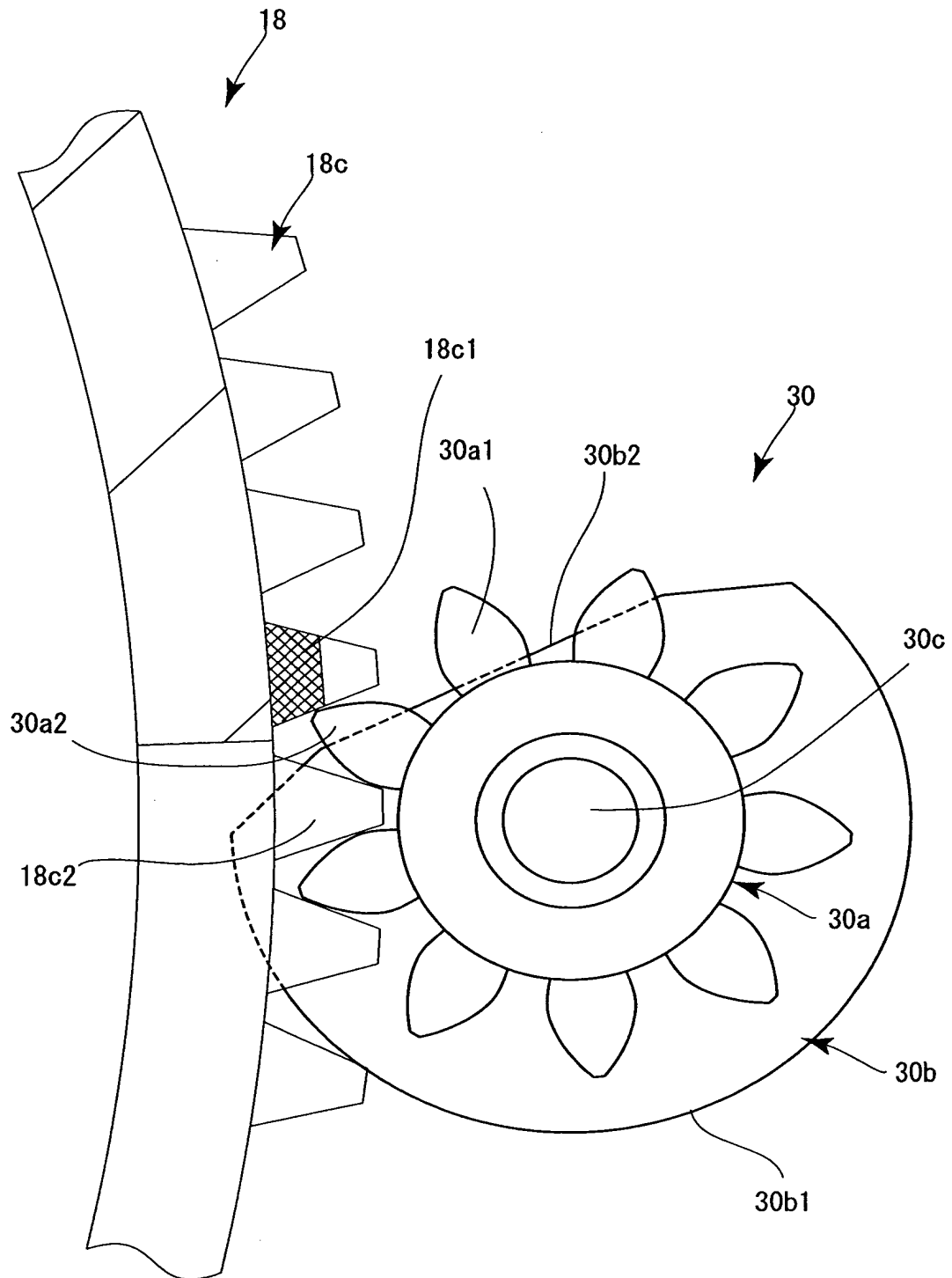


Fig. 156

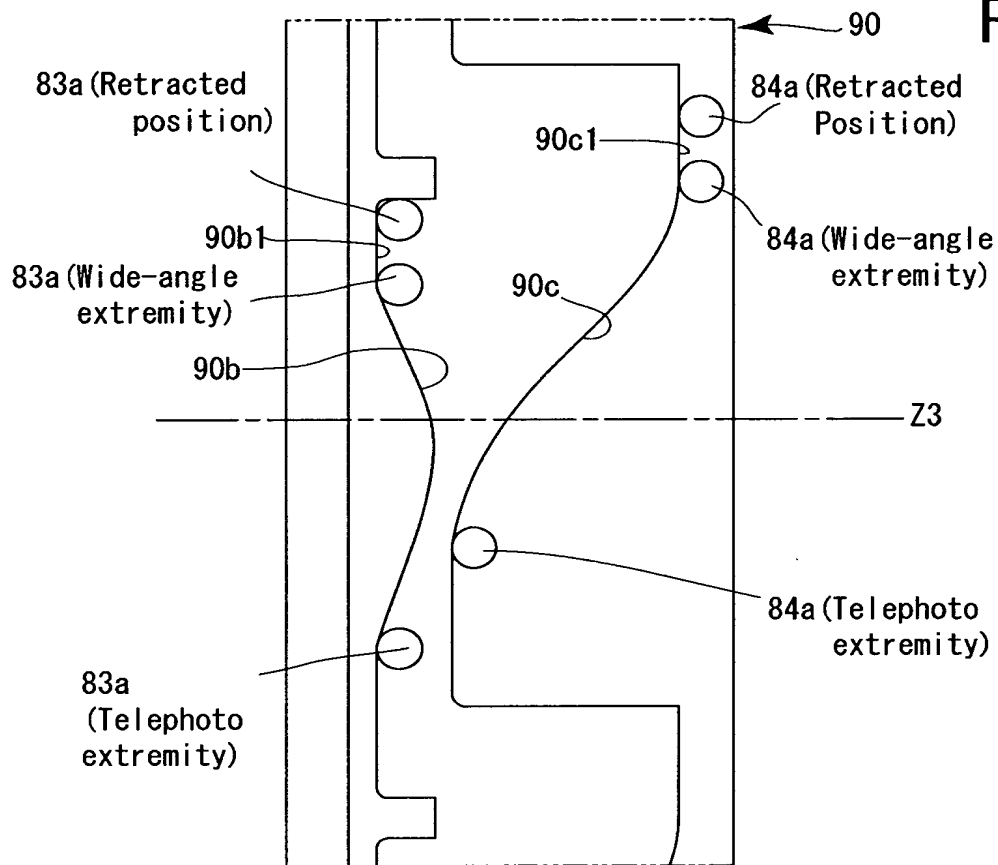


Fig. 157

